FILED 1 2022 SEP 01 09:00 AM KING COUNTY 2 SUPERIOR COURT CLERK 3 E-FILED CASE #: 22-2-14076-3 SEA 4 5 IN THE SUPERIOR COURT FOR THE STATE OF WASHINGTON 6 IN AND FOR THE COUNTY OF KING 7 MOUNTAIN HI, LLC, a Washington Limited 8 Liability Company, on behalf of itself and all others similarly situated, NO. 9 **CLASS ACTION COMPLAINT** Plaintiff, 10 11 VS. 12 LINDE GAS & EQUIPMENT INC. d/b/a PRAXAIR DISTRIBUTION, INC., a Delaware 13 corporation 14 Defendant. 15 16 Plaintiff Mountain Hi, LLC ("Plaintiff" or "Mountain Hi"), on behalf of itself and all others 17 similarly situated, alleges the following against Defendant Linde Gas Equipment Inc. d/b/a 18 Praxair Distribution, Inc. ("Linde" or "Defendant"). Plaintiff's allegations are based upon 19 personal knowledge as to its own acts and experiences in this matter, the investigation of 20 counsel, and upon information and belief as to all other matters. 21 I. INTRODUCTION 22 1. This action challenges Defendant's unfair and deceptive business practices in 23 relation to the sale of butane gas that contained impermissibly high amounts of benzene, a 24 harmful chemical used as a starting material in the butane gas Defendant supplies. Defendant 25 supplies butane gas to Plaintiff and other businesses that use the gas in the processing of 26 cannabis. 27

Washington regulations required Plaintiff to submit samples of all its cannabis

products to a testing company before those products are distributed and sold to consumers.

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Confidence Analytics. 1 2 Beginning on August 30, 2021, Confidence Analytics received from Plaintiff 33. 3 numerous different cannabis products for testing. 34. 4 Confidence Analytics performed its customary and normal testing procedure and 5 protocol on the products on August 30, 2021, and on all subsequent testing dates. 6 35. Beginning on September 1, 2021, Confidence Analytics testing revealed the 7 existence of higher than acceptable concentrations of the hazardous chemical benzene in the 8 cannabis products. (See attached Exhibit A, Confidence Analytics Certificates of Analysis). 9 36. As an example, Plaintiff submitted a sample of the Paradise Circus cannabis 10 product to Confidence Analytics on August 30, 2021. 11 37. Confidence analytics tested the Paradise Circus sample on September 1, 2021. This test found the presence of benzene at 4.7 ppm, which exceeded the required acceptable 12 13 amount of 2ppm. 14 38. Confidence Analytics' initial test results did not identify the source of the 15 excessive levels of hazardous benzene. 39. 16 After receiving these test results from Confidence Analytics on and after 17 September 1, 2021, Plaintiff did not know that cause of the higher than acceptable 18 concentrations of benzene in the cannabis products. 19 40. After receiving these initial test results from Confidence Analytics, Plaintiff 20 decided to confirm the accuracy of the results by submitting samples of the cannabis products 21 to a separate outside third-party independent testing agency, Testing Technologies, Inc., 22 located in Poulsbo, WA. 23 41. On September 10, 2021, Plaintiff initially sent a sample of the cannabis product 24 Triple Chocolate Chip to Testing Technologies, Inc. (See attached Exhibit B). 25 42. Testing Technologies conducted testing on the Triple Chocolate Chip product

that showed 3.1 ppm of benzene, which exceeded the acceptable limit of 2.0 ppm.

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- 54. As a direct result of Defendant's supplying defective butane gas with excessively high amounts of benzene, Plaintiff processed cannabis products with benzene that exceeded the amounts permitted by Washington law.
- 55. As a direct result of Defendant's failure to disclose the hazardous and toxic levels of benzene in its butane gas, Plaintiff unknowingly processed cannabis products with higher than acceptable levels of benzene in the State of Washington.
- 56. As a direct result of Defendant's defective butane gas that was contaminated with benzene, and Defendant's failure to disclose the hazardous and toxic levels of benzene in its butane gas, Plaintiff was forced to notify its producers of the hazard and provide refunds and other compensation to its producers.
- 57. As a result of these practices, scores if not hundreds of cannabis processing businesses in Washington have been harmed by the Defendant's sale of butane gas contaminated with higher than acceptable amounts of the harmful and hazardous chemical benzene.

#### **VI. CLASS ALLEGATIONS**

58. <u>Class Definition</u>. Pursuant to Washington Superior Court Rule of Civil Procedure 23, Plaintiff brings this lawsuit as a class action on behalf of the following Class:

All cannabis businesses operating in Washington that at any time since August 31, 2018, received benzene-tainted butane gas from Defendant and, after using that gas in the processing of cannabis, had products that contained benzene at greater than two parts per million.

Excluded from the proposed Class are Defendants; any affiliate, parent, or subsidiary of either Defendant; any entity in which a Defendant has a controlling interest; any officer, director, or employee of Defendants; any successor or assign of either Defendant; anyone employed by counsel in this action; and any judge to whom this case is assigned, his or her spouse, or members of the judge's staff.

- 62. Adequacy of Representation. Plaintiff is an appropriate representative party for the Class and will fairly and adequately protect the interests of the Class. Plaintiff understands and is willing to undertake the responsibilities of acting in a representative capacity on behalf of the proposed Class and has no interests that directly conflict with interests of the Class. Plaintiff has retained competent and capable attorneys who are experienced trial lawyers with significant experience in complex and class action litigation, including consumer class actions. Plaintiff and his counsel are committed to prosecuting this action vigorously on behalf of the Class and have the financial resources to do so.
- 63. <u>Predominance</u>. Defendant has engaged in a practice of supplying hazardous butane gas that contains excessive amounts of the harmful chemical butane. Defendant has also engaged in a practice of failing to disclose the hazardous and toxic levels of benzene in its butane gas. These practices have similarly impacted all members of the Class. Because Defendant's liability hinges on the legality of these practices, the common issues arising from this conduct predominate over any individual issues. Adjudication of these common issues in a single action has important and desirable advantages of judicial economy.
- 64. <u>Superiority</u>. Plaintiff and members of the Class have suffered harm and damages as a result of Defendant's unlawful and wrongful conduct. Absent a class action, however, most Class members likely would find the cost of litigating their claims prohibitive because the monetary value of each Class member's damaged cannabis products is low relative to the cost of litigation. Class treatment is superior to multiple individual suits or piecemeal litigation because it conserves judicial resources, promotes consistency and efficiency of adjudication, provides a forum for small claimants, and deters illegal activities. There will be no significant difficulty in the management of this case as a class action.
- 65. <u>Injunctive Relief</u>. Defendant's conduct is uniform toward all members of the Class. Defendant has acted or refused to act on grounds that apply generally to the Class, so

- 84. The conduct described above and throughout this complaint is deceptive within the meaning of the Washington Consumer Protection Act, RCW 19.86.010, et seq.
- 85. Washington law provides that any cannabis sample and corresponding product from which the sample was deducted will fail quality assurance testing if the amount of benzene in the product exceeds 2 ppm. WAC 314-55-109(4)(b)(iv).
- 86. Defendant has engaged in deceptive acts or practices in the conduct of its business by supplying defective butane gas for the purposes of manufacturing cannabis products that contains excessive amounts of benzene.
- 87. Defendant has further engaged in deceptive acts or practices by failing to disclose to Plaintiff and Class members that Defendant's butane gas is contaminated with benzene that exceeds the acceptable amount permitted under Washington law.
- 88. Defendant's common course of conduct is deceptive because Defendants' acts or practices are capable of deceiving a substantial portion of the public.
- 89. Defendant's deceptive acts or practices impact the public interest because they have injured Plaintiff and scores if not hundreds of cannabis businesses operating in Washington and have the capacity to injure more, as Defendant continues to supply defective butane gas to cannabis businesses that contains excessive amounts of benzene.
- 90. As a direct and proximate result of Defendants' deceptive acts or practices, Plaintiff and Class members suffered injury in fact to their business or property.
- 91. Plaintiff and Class members are therefore entitled to legal relief against

  Defendant, including recovery of actual damages, treble damages, attorneys' fees, costs of suit,

  and such further relief as the Court may deem proper.
- 92. Plaintiff and Class members are also entitled to injunctive relief in the form of an order prohibiting Defendants from engaging in the alleged misconduct and such other equitable relief as the Court deems appropriate.

1 THIRD CAUSE OF ACTION 2 VIOLATION OF THE WASHINGTON PRODUCTS LIABILITY ACT, RCW 7.72 ET SEQ 3 93. Plaintiff re-alleges and incorporates the preceding paragraphs as if fully set forth 4 herein. 5 94. Defendant is a "product seller" as defined by RCW 7.72.010(1). 6 95. Defendant was negligent as it failed to properly clean the tanks that it used to 7 supply butane gas to Plaintiff and other Class Members. 8 96. Defendant's failure to properly clean the butane gas tanks it used caused 9 benzene to contaminate the butane gas and lead to excessively high amounts of benzene in the 10 butane gas supplied by Defendant. 11 97. Defendant is liable as the product seller as the product was marketed under a 12 trade name or brand name of the product seller in violation of RCW 7.72.040(2)(e). 13 98. Defendant marketed the butane gas under the trade name or brand name of 14 Praxair. 15 99. Defendant is liable for defects in the construction of the product as the product 16 (1) was not reasonably safe when it left Defendant's control; (2) the product deviated in its 17 design specifications as it contained an excessive amounts of an undisclosed known carcinogen 18 chemical; and (3) the presence of the chemical was a deviation from the required instrument-19 grade butane gas in violation of RCW 7.72.030(2). 20 100. Defendant's butane gas contained benzene when it left the Defendant's control, 21 which was not a reasonably safe condition. 22 101. Defendant's butane gas delivered to Plaintiff contained significantly higher 23 concentrations of benzene, a known carcinogen, that was permitted under Washington law. 24 102. Defendant's delivery of butane gas did not meet instrument-grade requirements 25 for the amount of benzene in the gas. 26 27

	I	
1	103.	Defendant's violations of the WPLA were the proximate cause of damage to
2	cannabis that	t Plaintiff and other Class Members processed using the contaminated butane gas.
3	104.	Plaintiff and Class Members are entitled to relief including recovery of actual
4	damages, tre	ble damages, attorneys' fees, costs of suit, and such further relief as the Court may
5	deem proper	
6		VII. PRAYER FOR RELIEF
7	WHEF	REFORE, Plaintiff prays that the proposed Class be certified under Washington Civil
8	Rule 23 and j	udgment be entered against Defendant:
9	A.	For injunctive and declaratory relief:
10		1. Declaring Defendant's unfair and deceptive acts and practices described
11	in this compla	aint to be unlawful, and
12		2. Prohibiting Defendant from selling defective butane gas that is
13	contaminate	d with the chemical benzene;
14	В.	For an award to Plaintiff and Class members of actual damages;
15	C.	For an award to Plaintiff and Class members of exemplary damages;
16	D.	For an award to Plaintiff's counsel of costs and attorneys' fees; and
17	E.	For such other and further relief as may be just and equitable.
18	RESPE	ECTFULLY SUBMITTED AND DATED this 31st day of August, 2022.
19		TERRELL MARSHALL LAW GROUP PLLC
20		Dur /c/ Toby   Marchall M/SDA #22726
21		By: <u>/s/ Toby J. Marshall, WSBA #32726</u> Toby J. Marshall, WSBA #32726
22		Email: tmarshall@terrellmarshall.com Elizabeth A. Adams, WSBA #49715
23		Email: eadams@terrellmarshall.com
24		936 North 34th Street, Suite 300 Seattle, Washington 98103-8869
25		Telephone: (206) 816-6603 Facsimile: (206) 319-5450
26		
27		Attorneys for Plaintiff and the Proposed Class

- Exhibit A -



Cannabis Analytics and Research Specialists

WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com
Certified For: Cannabinoids | Microbiologicals | Mycotoxins | Foreign Matter | Moisture | Terpenes | Residual Solvents | Pesticides

## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8090233

Origination: Mountain Hi UBI #: 601410496 Inventory #: WAJ412446.IN1047GV

Strain: Cake Batter License #: 412446

Type: BHO Harvest Date: Unknown

Idress: 19417 63rd Ave Ne Date of Receipt: 2021-09-02 Approved By: N. Mosely, CEO

Arlington, WA 98223 Date of Testing: 2021-09-04 S. Stevens, LDR



#### PASS/FAIL

Foreign Matter+Seeds PASS

Mycotoxins *PASS*Pesticides NE

Residual Solvents FAIL

#### **Chemical Profile** (units in percent by weight)

THC max		CBD max				
72 raw sum: 82		0.13 raw sum: 0.15				
THCA	75	d9-THC	6.6			
CBDA	0.15	CBD	ND			
CBGA	1.5	CBG	0.25			
CBC	0.099	CBN	0.015			
THCVA	0.45	THCV	ND			
CBDVA	ND	CBDV	ND			
CBT	ND	d8-THC ND		Terp total:		
	Total Cannabinoids (raw sum): 84					

QA #: WAL3.IN10LSSZ

## **Shelf Stability**

Loss-On-Drying NE Water Activity: NE

Terpene Fingerprint (units in percent by weight)

TERPENES NOT EXAMINED

These testing results are certified by scientific examination of a single sample provided by the Producer/Processor. Confidence Analytics and its agents did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lot/batch. The sample, as received, was homogenized before subsamples were drawn for specific analyses. This report is supplemental to any other reports with the same analytic sample number. Pass/Fail criteria are defined in WAC 314-55-102.







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> Arlington, WA 98223 Date of Testing: 2021-09-04

S. Stevens, LDR



## **Quantitative Impurities Report**

Concentrations of analytes used to determine pass/fail status of individual tests.

\* Greater than lower limit of detection (>LLOD) and less than lower limit of quantification (<LLOQ). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately quantify. Literally: signal to noise ratio greater than 3 and signal less than calibration. LLOD is ~0.001 ppm for most analytes, LLOQ is ~0.01 for most analytes. Number shown is lower end of calibration (LLOQ).

#### Findings

<b>ALKANES</b>			<b>IMPURITIES</b>		
<u>Analyte</u>	<b>Concentration</b>	Action Level	<u>Analytes</u>	<b>Concentration</b>	<b>Action Level</b>
Hexane	< RL	290 ppm	Acetone	< RL	5000 ppm
Cyclohexane	< RL	3880 ppm	Benzene	6 ppm	2 ppm
Butane	430 ppm	5000 ppm	Chloroform	< RL	2 ppm
Pentane	< RL	5000 ppm	Dichloromethane	< RL	600 ppm
Heptane	< RL	5000 ppm	Ethyl_Acetate	< RL	5000 ppm
Propane	< RL	5000 ppm	Xylene	< RL	2170 ppm
*Reporting 1	Limit(RL) = 10 pp	om .	Isopropanol	< RL	5000 ppm
			Methanol	< RL	3000 ppm
ALLOWED	INGREDIENTS		Toluene	< RL	890 ppm
<u>Analyte</u>	<u>Concentration</u>		*Reporting Limit	(RL) = HalfAction	n Level

#### MYCOTOXINS

Ethanol

<u>Analyte</u>	<b>Concentration</b>	Action Level*
Aflatoxin B1	< LLOQ	20 ppb
Aflatoxin B2	< LLOQ	20 ppb
Aflatoxin G1	< LLOQ	20 ppb
Aflatoxin G2	< LLOQ	20 ppb
Ochratoxin A	< LLOQ	20 ppb
*Action Leve	l is Sum of Aflatox.	ins

\*Reporting Limit (RL) = 500 ppm

< RL

MICROBIOLOGICALS NOT EXAMINED

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THCmax (a.k.a. Total THC) = d9·THC + (THCA \* 0.877)

CBDmax (a.k.a. Total CBD) = CBD + (CBD-A \* 0.877)

Total Cannabinoid is a raw sum of all measured cannabinoids
In Traceability, Total Cannabinoid is a sum of THCmax and CBDmax

Figures may differ slightly from traceability due to rounding

ND = Not DetectedUnk = Unknown

Analytical Methods Used Cannabinoids: HPLC-UV Microbial: Plate Counting Terpenes: HS-GC-FID Solvents: HS-GC-MS





<sup>\*\*</sup> Greater than upper limit of quantification (>ULOQ). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOQ).



WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com gicals | Mycotoxins | Foreign Matter | Moisture | Terpenes | Residual Solvents | Pesticides

## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8082920

Arlington, WA 98223 Hate of Testi3gn 2021-09-01

Origi3atio3nMountain Hi

: UB#n601410496

**Ble3tory** #nWAJ412446.IN10977W

Strai3nCandy Store 1

Lice3se #n412446

v Q #nWAL3.IN10HNXG

**Typen**BHO

Aarlest HatenUnknown

19417 63rd Ave Ne Hate of Receiptn 2021-08-30

**QpproIeD Uyn**N. Mosely, CEO

S. Stevens, LDR



#### PQSSd QBL

/ oreig3 F atterMSeeDs PQSS

F ycoto+i3s PQSS PesticiDes NE

ResiDual Solle3ts / QHL

#### x Cemical Profile (units in percent by weight)

TAx	TAx ma+		ma+	
h7 raw sumn9.		051. raw sumn051-		
TAxQ	91	D6NTAx	15B	
x UHQ	051-	хUН	GH	
x UVQ	- 57	x UV	052h	
x Ux	GH	x UG	GH	
TAx4Q	05 9	TAx4	GH	
x UH4Q	GH	xUH4	GH	
x UT	05012	D8NTAx	GH	Terp totaln
Total xa33abi3oiDs (raw sum)n96				

100 10 d9- CBD CBG CBC CBN THCV d8- CBDV CBT

## **SCelf Stability**

LossNO3NHryi3g NE Water QctilitynNE

**Terpe3e / i3gerpri3t** (units in percent by weight)

TERPENES NOT EXAMINED

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## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8082920

19417 63rd Ave Ne Hate of Receiptn 2021-08-30

Arlington, WA 98223 Hate of Testi3gn 2021-09-01

Origi3atio3nMountain Hi

: **UB#n**601410496

**BIe3tory #n**WAJ412446.IN10977W

Strai3nCandy Store 1

Lice3se #n412446

 $\mathbf{v} \, \mathbf{Q} \, \# \mathbf{n} \text{WAL3.IN10HNXG}$ 

**Typen**BHO

**ODDressn** 

Aarlest HatenUnknown

**QpproleD Uyn**N. Mosely, CEO

.

S. Stevens, LDR



## v ua3titatiIe Bnpurities Report

Concentrations of analytes used to determine pass/fail status of individual tests.

- \* Greater than lower limit of detection (>LLOD) and less than lower limit of quantification (<LLOQ). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately quantify. Literally: signal to noise ratio greater than 3 and signal less than calibration. LLOD is  $\sim$ 0.001 ppm for most analytes, LLOQ is  $\sim$ 0.01 for most analytes. Number shown is lower end of calibration (LLOQ).
- \*\* Greater than upper limit of quantification (>ULOQ). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOQ).

#### /i3Di3qs

**O**LKOGES

QLIQUES			
<i>Q3alyte</i>	xo3ce3tratio3	<b>Qctio3 LeIel</b>	<u>Q3alyt</u>
Hexane	1. ppm	290 ppm	Acetone
Cyclohexane	19 ppm	3880 ppm	Benzen
Butane	<i>- 70 ppm</i>	5000 ppm	Chlorof
Pentane	2- ppm	5000 ppm	Dichlor
Heptane	< RL	5000 ppm	Ethyl_A
Propane	< RL	5000 ppm	Xylene
*Reporting I	Limit(RL) = 10 pp	$^{o}m$	Isoprop
			Mathan

### QLLOWEH **B**SVREHEGTS <u>Q3alyte</u> <u>xo3ce3tratio3</u>

Ethanol < RL \*Reporting Limit (RL) = 500 ppm

#### BF P: RBFBES

<i>Q3alytes</i>	xo3ce3tratio3	<b>Qctio3 LeIel</b>
Acetone	< RL	5000 ppm
Benzene	<i>83</i> 8 ppm	2 ppm
Chloroform	< RL	2 ppm
Dichloromethane	< RL	600 ppm
Ethyl_Acetate	< RL	5000 ppm
Xylene	< RL	2170 ppm
Isopropanol	< RL	5000 ppm
Methanol	< RL	3000 ppm
Toluene	< RL	890 ppm
*Reporting Limit	(RL) = HalfActio	n Level

#### F YX OTOXEGS

*Q3alvte* Aflatoxin B1 < LLOO 20 ppb 20 ppb Aflatoxin B2 < LLOQ 20 ppb Aflatoxin G1 < LLOQ Aflatoxin G2 < LLOQ 20 ppb < LLOO 20 ppb Ochratoxin A \*Action Level is Sum of Aflatoxins

MICROBIOLOGICALS NOT EXAMINED

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THCmax (a.k.a. Total THC) = d9·THC + (THCA \* 0.877)

CBDmax (a.k.a. Total CBD) = CBD + (CBD-A \* 0.877)

Total Cannabinoid is a raw sum of all measured cannabinoids

In Traceability, Total Cannabinoid is a sum of THCmax and CBDmax

Figures may differ slightly from traceability due to rounding

ND = Not Detected NE = Not Examined Unk = Unknown Analytical Methods Used Cannabinoids: HPLC-UV Microbial: Plate Counting Terpenes: HS-GC-FID Solvents: HS-GC-MS







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## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8090236

Origination: Mountain Hi UBI #: 601410496 Inventory #: WAJ412446.IN106YCV

Strain: Cherry Pie License #: 412446

Type: BHO Harvest Date: Unknown

dress: 19417 63rd Ave Ne Date of Receipt: 2021-09-02 Approved By: N. Mosely, CEO

Arlington, WA 98223 Date of Testing: 2021-09-04 S. Stevens, LDR

Chemical Profile (units in percent by weight)



### PASS/FAIL

Foreign Matter+Seeds PASS

Mycotoxins *PASS*Pesticides NE

Residual Solvents FAIL

THC max		CBD	max		
72 raw sum: 80		0.1 raw sum: 0.12			
THCA	72	d9-THC	8.8		
CBDA	0.12	CBD	ND		
CBGA	2	CBG	0.28		
CBC	0.13	CBN	0.018		
THCVA	0.17	THCV	ND		
CBDVA	ND	CBDV	ND		
CBT	0.28	d8-THC	ND	Terp total:	
Total Cannahinoids (raw sum): 83					

de CBD CBG CBC CBN THCV d8- CBDV CBT

100

10

QA #: WAL3.IN10LST0

## **Shelf Stability**

Loss-On-Drying NE Water Activity: NE

#### Terpene Fingerprint (units in percent by weight)

TERPENES NOT EXAMINED

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S. Stevens, LDR



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#### Findings

ALKANES			<b>IMPURITIES</b>		
<u>Analyte</u>	<b>Concentration</b>	<b>Action Level</b>	<u>Analytes</u>	<b>Concentration</b>	<b>Action Level</b>
Hexane	< RL	290 ppm	Acetone	< RL	5000 ppm
Cyclohexane	e < RL	3880 ppm	Benzene	22 ppm	2 ppm
Butane	210 ppm	5000 ppm	Chloroform	< RL	2 ppm
Pentane	< RL	5000 ppm	Dichloromethane	< RL	600 ppm
Heptane	< RL	5000 ppm	Ethyl_Acetate	< RL	5000 ppm
Propane	< RL	5000 ppm	Xylene	< RL	2170 ppm
*Reporting I	Limit(RL) = 10 pp	om	Isopropanol	< RL	5000 ppm
			Methanol	< RL	3000 ppm
ALLOWED	INGREDIENTS		Toluene	< RL	890 ppm
Analyte	Concentration		*Reporting Limit	(RL) = HalfAction	n Level

Ethanol < RL \*Reporting Limit (RL) = 500 ppm

#### MYCOTOXINS

<u>Analyte</u>	<b>Concentration</b>	Action Level*
Aflatoxin B1	< LLOQ	20 ppb
Aflatoxin B2	< LLOQ	20 ppb
Aflatoxin G1	< LLOQ	20 ppb
Aflatoxin G2	< LLOQ	20 ppb
Ochratoxin A	< LLOQ	20 ppb
*Action Level	l is Sum of Aflatox.	ins

MICROBIOLOGICALS NOT EXAMINED

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In Traceability, Total Cannabinoid is a sum of THCmax and CBDmax

Figures may differ slightly from traceability due to rounding

ND = Not DetectedUnk = Unknown

Analytical Methods Used Cannabinoids: HPLC-UV Microbial: Plate Counting Terpenes: HS-GC-FID Solvents: HS-GC-MS







WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com gicals | Mycotoxins | Foreign Matter | Moisture | Terpenes | Residual Solvents | Pesticides

## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8090234

**UBI #:** 601410496 Origination: Mountain Hi Inventory #: WAJ412446.IN1096I3

Strain: Chocolate Chunk License #: 412446 QA #: WALX.IN10LST1

Harvest Date: Unknown Type: BHO

19417 6Xrd Ave Ne Date of Receipt: 2021-09-02 Approved By: N. Mosely, CEO

Arlington, WA 9822X Date of Testing: 2021-09-04 S. Stevens, LDR



#### PASS/FAIL

Foreign Matter+Seeds PASS

Mycotoxins PASS Pesticides NE

Residual Solvents FAIL

### Chemical Profile (units in percent by weight)

THC max		CBD	max					
64 raw sum: 73		0.11 raw sum: 0.12						
THCA	69	d9-THC	4.1					
CBDA	0.12	CBD	ND					
CBGA	2.1	CBG	0.18					
CBC	0.04	CBN	ND					
THCVA	0.47	THCV	ND					
CBDVA	ND	CBDV	ND					
CBT	0.14	d8-THC	ND	Terp total:				
,	Total Ca	nnabinoid	Total Cannabinoids (raw sum): 76					

100 10 d9- CBD CBG CBC CBN THCV d8- CBDV CBT

## **Shelf Stability**

Loss-On-Drying NE Water Activity: NE

**Terpene Fingerprint** (units in percent by weight)

TERPENES NOT E/ AMINED

These testing results are certified by scientific examination of a single sample provided by the Producer Processor. Confidence Analytics and its agents did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lotzbatch. The sample, as received, was homogeni5ed before subsamples were drawn for specific analyses. This report is supplemental to any other reports with the same analytic sample number. PasszFail criteria are defined in WAC X14-33-102.







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## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8090234

Origination: Mountain Hi UBI #: 601410496 Inventory #: WAJ412446.IN1096I3

Strain: Chocolate Chunk License #: 412446 QA #: WALX.IN10LST1

Type: BHO Harvest Date: Unknown

Address: 19417 6Xrd Ave Ne Date of Receipt: 2021-09-02 Approved By: N. Mosely, CEO

> Arlington, WA 9822X Date of Testing: 2021-09-04 S. Stevens, LDR



## **Quantitative Impurities Report**

Concentrations of analytes used to determine passzfail status of individual tests.

\* Greater than lower limit of detection (>LLOD) and less than lower limit of quantification (<LLOQ). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately quantify. Literally: signal to noise ratio greater than X and signal less than calibration. LLOD is ~0.001 ppm for most analytes, LLOQ is ~0.01 for most analytes. Number shown is lower end of calibration (LLOQ).

\*\* Greater than upper limit of quantification (>ULOQ). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOQ).

### <u>Findings</u>

ALKANES			IMPURITIES		
<u>Analyte</u>	<b>Concentration</b>	Action Level	<u>Analytes</u>	<b>Concentration</b>	<b>Action Level</b>
Hexane	19 ppm	290 ppm	Acetone	< RL	3000 ppm
Cyclohexane	21 ppm	X880 ppm	Ben5ene	19 ppm	2 ppm
Butane	1400 ppm	3000 ppm	Chloroform	< RL	2 ppm
Pentane	44 ppm	3000 ppm	Dichloromethane	< RL	600 ppm
Heptane	< RL	3000 ppm	Ethyl_Acetate	< RL	3000 ppm
Propane	11 ppm	3000 ppm	/ ylene	< RL	2170 ppm
*Reporting 1	Limit(RL) = 10 pp	m	Isopropanol	< RL	3000 ppm
			Methanol	< RL	X000 ppm
ALLOWED	INGREDIENTS		Toluene	< RL	890 ppm
<u>Analyte</u> (	<u>Concentration</u>		*Reporting Limit	(RL) = HalfAction	n Level

Ethanol \*Reporting Limit (RL) = 300 ppm

#### MYCOTOXINS

<u>Analyte</u>	<b>Concentration</b>	Action Level*		
Aflatoxin B1	< LLOQ	20 ppb		
Aflatoxin B2	< LLOQ	20 ppb		
Aflatoxin G1	< LLOQ	20 ppb		
Aflatoxin G2	< LLOQ	20 ppb		
Ochratoxin A	< LLOQ	20 ppb		
*Action Level is Sum of Aflatoxins				

MICROBIOLOGICALS NOT E/ AMINED

These testing results are certified by scientific examination of a single sample provided by the Producer Processor. Confidence Analytics and its agents did not observe or participate in the ample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lotzbatch. The sample, as received, was homogeni5ed before subsample were drawn for specific analyses. This report is supplemental to any other reports with the same analytic sample number.

THCmax (a.k.a. Total THC) = d9·THC + (THCA \* 0.877)

CBDmax (a.k.a. Total CBD) = CBD + (CBD-A \* 0.877)

Total Cannabinoid is a raw sum of all measured cannabinoids
In Traceability, Total Cannabinoid is a sum of THCmax and CBDmax

Figures may differ slightly from traceability due to rounding

ND = Not DetectedUnk = Unknown

Analytical Methods Used Cannabinoids: HPLC-UV Microbial: Plate Counting Terpenes: HS-GC-FID Solvents: HS-GC-MS







WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com gicals | Mycotoxins | Foreign Matter | Moisture | Terpenes | Residual Solvents | Pesticides

## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8090232

**UBI #:** 601410496 Origination: Mountain Hi Inventory #: WAJ412446.IN10EKPF

Strain: Cookie Monster License #: 412446

Harvest Date: Unknown Type: BHO

19417 63rd Ave Ne Date of Receipt: 2021-09-02 Approved By: N. Mosely, CEO

Arlington, WA 98223 Date of Testing: 2021-09-04 S. Stevens, LDR



#### PASS/FAIL

Foreign Matter+Seeds PASS

Mycotoxins PASS Pesticides NE

Residual Solvents FAIL

### Chemical Profile (units in percent by weight)

THC max		CBD	max	
70 raw sum: 80		0.15 raw sum: 0.19		
THCA	78	d9-THC	1.8	
CBDA	0.19	CBD	6 D	
CBNA	G	CBN	0.2V	
CBC	6 D	CB6	6 D	
THC4A	0.38	THC4	6 D	
CBD4A	6 D	CBD4	6 D	
CBT	0.1G	d8-THC	6 D	Terp total:
Total Cannabinoids (raw sum): 8V				

100 10 d9- CBD CBG CBC CBN THCV d8- CBDV CBT

QA #: WAL3.IN10LST2

## **Shelf Stability**

Loss-On-Drying NE Water Activity: NE

**Terpene Fingerprint** (units in percent by weight)

TERPENES NOT EXAMINED

These testing results are certified by scientific examination of a single sample provided by the Producer/Processor. Confidence Analytics and its agents did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lot/batch. The sample, as received, was homogenized before subsamples were drawn for specific analyses. This report is supplemental to any other reports with the same analytic sample number. Pass/Fail criteria are defined in WAC 314-55-102.







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## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8090232

Origination: Mountain Hi UBI #: 601410496 Inventory #: WAJ412446.IN10EKPF

Strain: Cookie Monster License #: 412446 QA #: WAL3.IN10LST2

Type: BHO Harvest Date: Unknown

Address: 19417 63rd Ave Ne Date of Receipt: 2021-09-02 Approved By: N. Mosely, CEO

> Arlington, WA 98223 Date of Testing: 2021-09-04 S. Stevens, LDR



## **Quantitative Impurities Report**

Concentrations of analytes used to determine pass/fail status of individual tests.

\* Greater than lower limit of detection (>LLOD) and less than lower limit of quantification (<LLOQ). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately quantify. Literally: signal to noise ratio greater than 3 and signal less than calibration. LLOD is ~0.001 ppm for most analytes, LLOQ is ~0.01 for most analytes. Number shown is lower end of calibration (LLOQ).

\*\* Greater than upper limit of quantification (>ULOQ). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOQ).

#### Findings

ALKA6 ES			<b>IMPURITIES</b>		
<u>Analyte</u>	<b>Concentration</b>	<b>Action Level</b>	<u>Analytes</u>	<b>Concentration</b>	<b>Action Level</b>
Hexane	< RL	290 ppm	Acetone	< RL	5000 ppm
Cyclohexane	e < RL	3880 ppm	Benzene	V.8 ppm	2 ppm
Butane	58 ppm	5000 ppm	Chloroform	< RL	2 ppm
Pentane	< RL	5000 ppm	Dichloromethane	< RL	600 ppm
Heptane	< RL	5000 ppm	Ethyl_Acetate	< RL	5000 ppm
Propane	< RL	5000 ppm	Xylene	< RL	2170 ppm
*Reporting I	Limit(RL) = 10 pp	om	Isopropanol	< RL	5000 ppm
			Methanol	< RL	3000 ppm
ALLOWED	I6 NREDIE6 TS		Toluene	< RL	890 ppm
Analyte Concentration		*Reporting Limit (	(RL) = HalfAction	n Level	

Ethanol		< RL
*Reporting	Limit(RL) = 500	0 ppm

#### MYCOTOXI6S

<u>Analyte</u>	<b>Concentration</b>	Action Level*		
Aflatoxin B1	< LLOQ	20 ppb		
Aflatoxin B2	< LLOQ	20 ppb		
Aflatoxin G1	< LLOQ	20 ppb		
Aflatoxin G2	< LLOQ	20 ppb		
Ochratoxin A	< LLOQ	20 ppb		
*Action Level is Sum of Aflatoxins				

MICROBIOLOGICALS NOT EXAMINED

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THCmax (a.k.a. Total THC) = d9·THC + (THCA \* 0.877)

CBDmax (a.k.a. Total CBD) = CBD + (CBD-A \* 0.877)

Total Cannabinoid is a raw sum of all measured cannabinoids
In Traceability, Total Cannabinoid is a sum of THCmax and CBDmax

Figures may differ slightly from traceability due to rounding

ND = Not DetectedUnk = Unknown

Analytical Methods Used Cannabinoids: HPLC-UV Microbial: Plate Counting Terpenes: HS-GC-FID Solvents: HS-GC-MS







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## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8090231

**UBI #:** 601410496 Origination: Mountain Hi Inventory #: WAJ412446.IN10BWN3

Strain: FIRE M.A.C. License #: 412446

Harvest Date: Unknown Type: BHO

19417 6Xrd Ave Ne Date of Receipt: 2021-09-02 Approved By: N. Mosely, CEO

Arlington, WA 9822X Date of Testing: 2021-09-04 S. Stevens, LDR



#### PASS/FAIL

Foreign Matter+Seeds PASS

Mycotoxins PASS Pesticides NE

Residual Solvents FAIL

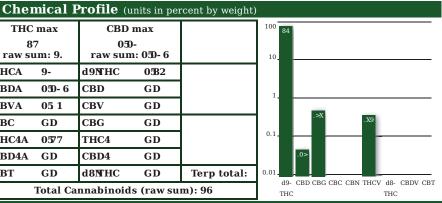
## **Shelf Stability**

Loss NOn NDrying NE Water Activity: NE

#### THC max **CBD** max 87 050raw sum: 050-6 raw sum: 9. d9NTHC THCA 0.582CBDA 050-6 CBD GD CBVA CBV GD 05 1

CBC GDCBG GDTHC4A 0577 THC4 GDCBD4A GD CBD4 GD d8NTHC CBT GD GD Terp total:

Total Cannabinoids (raw sum): 96



QA #: WALX.IN10LSTX

**Terpene Fingerprint** (units in percent by weight)

TERPENES NOT E/ AMINED

These testing results are certified by scientific examination of a single sample provided by the Producer2Processor. Confidence Analytics and its agents did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lotzbatch. The sample, as received, was homogeni5ed before subsamples were drawn for specific analyses. This report is supplemental to any other reports with the same analytic sample number. Pass2Fail criteria are defined in WAC X14->>>102.







Cannabis Analytics and Research Specialists

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## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8090231

Origination: Mountain Hi UBI #: 601410496 Inventory #: WAJ412446.IN10BWN3

Strain: FIRE M.A.C. License #: 412446 QA #: WALX.IN10LSTX

Type: BHO Harvest Date: Unknown

Address: 19417 6Xrd Ave Ne Date of Receipt: 2021-09-02 Approved By: N. Mosely, CEO

Arlington, WA 9822X Date of Testing: 2021-09-04 S. Stevens, LDR



## **Quantitative Impurities Report**

Concentrations of analytes used to determine passzfail status of individual tests.

\* Greater than lower limit of detection (q LLOD) and less than lower limit of  $\triangleleft$ uantification (QLLO3). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately  $\triangleleft$ uantify. Literally: signal to noise ratio greater than X and signal less than calibration. LLOD is  $\sim$ 0.001 ppm for most analytes, LLO3 is  $\sim$ 0.01 for most analytes. Number shown is lower end of calibration (LLO3).

\*\* Greater than upper limit of  $\triangleleft$  uantification (q ULO3). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULO3).

#### **Findings**

ALKAGES			<b>IMPURITIES</b>		
<u>Analyte</u>	<b>Concentration</b>	Action Level	<u>Analytes</u>	<b>Concentration</b>	Action Level
Hexane	11 ppm	290 ppm	Acetone	Q RL	>000 ppm
Cyclohexane	Q RL	X880 ppm	Ben5ene	. <b>52 ppm</b>	2 ppm
Butane	300 ppm	>000 ppm	Chloroform	Q RL	2 ppm
Pentane	1. ppm	>000 ppm	Dichloromethane	Q RL	600 ppm
Heptane	Q RL	>000 ppm	Ethyl_Acetate	Q RL	>000 ppm
Propane	Q RL	>000 ppm	/ ylene	Q RL	2170 ppm
*Reporting 1	Limit(RL) = 10 pp.	m	Isopropanol	Q RL	>000 ppm
			Methanol	Q RL	X000 ppm
ALLOWED	<b>I</b> GVREDIEGTS		Toluene	Q RL	890 ppm
<u>Analyte</u> (	<u>Concentration</u>		*Reporting Limit	(RL) = HalfAction	n Level

#### MYCOTOXIGS

Ethanol

<u>Analyte</u>	<b>Concentration</b>	Action Level*		
Aflatoxin B1	Q LLO3	20 ppb		
Aflatoxin B2	Q LLO3	20 ppb		
Aflatoxin G1	Q LLO3	20 ppb		
Aflatoxin G2	Q LLO3	20 ppb		
Ochratoxin A	Q LLO3	20 ppb		
*Action Level is Sum of Aflatoxins				

\*Reporting Limit (RL) = >00 ppm

MICROBIOLOGICALS NOT E/ AMINED

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THCmax (a.k.a. Total THC) = d9·THC + (THCA \* 0.877)

CBDmax (a.k.a. Total CBD) = CBD + (CBD-A \* 0.877)

Total Cannabinoid is a raw sum of all measured cannabinoids
In Traceability, Total Cannabinoid is a sum of THCmax and CBDmax

Figures may differ slightly from traceability due to rounding

ND = Not Detected NE = Not Examined Unk = Unknown Analytical Methods Used Cannabinoids: HPLC-UV Microbial: Plate Counting Terpenes: HS-GC-FID Solvents: HS-GC-MS







Cannabis Analytics and Research Specialists

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Research and Development Certificate of Analysis

## Official Test Results for Laboratory Sample # 8091709

Origination: Mountain Hi UBI #: 601410496 Inventory #: WAJ412446.IN10PY7Y

Strain: GG 4 License #: 412446

Type: BHO Harvest Date: Unknown

ddress: 19417 63rd Ave Ne Date of Receipt: 2021-09-20 Approved By: N. Mosely, CEO

NOT EXAMINED

Arlington, WA 98223 Date of Testing: 2021-09-20 S. Stevens, LDR

### PASS/FAIL

### Chemical Profile (units in percent by weight)

Mycotoxins NE
Pesticides NE
Residual Solvents FAIL

CANNABINOIDS

CANNABINOIDS NOT EXAMINED

**QA #:** WAL3.IN11409E

#### **Shelf Stability**

Loss-On-Drying NE Water Activity: NE

Foreign Matter+Seeds PASS

Terpene Fingerprint (units in percent by weight)

TERPENES NOT EXAMINED

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Research and Development Certificate of Analysis

#### Official Test Results for Laboratory Sample # 8091709

Origination: Mountain Hi **UBI #:** 601410496 Inventory #: WAJ412446.IN10PY7Y

Strain: GG 4 License #: 412446 **QA #:** WAL3.IN11409E

Type: BHO Harvest Date: Unknown

Address: 19417 63rd Ave Ne Date of Receipt: 2021-09-20 Approved By: N. Mosely, CEO

> Arlington, WA 98223 Date of Testing: 2021-09-20 S. Stevens, LDR



## **Quantitative Impurities Report**

Concentrations of analytes used to determine pass/fail status of individual tests.

\* Greater than lower limit of detection (>LLOD) and less than lower limit of quantification (<LLOQ). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately quantify. Literally: signal to noise ratio greater than 3 and signal less than calibration. LLOD is ~0.001 ppm for most analytes, LLOQ is ~0.01 for most analytes. Number shown is lower end of calibration (LLOQ).

\*\* Greater than upper limit of quantification (>ULOQ). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOQ).

### <u>Findings</u>

AT KANIES

ALKANES		
<u>Analyte</u>	<b>Concentration</b>	Action Level
Hexane	<i>32 ppm</i>	290 ppm
Cyclohexane	24 ppm	3880 ppm
Butane	1600 ppm	5000 ppm
Pentane	47 ppm	5000 ppm
Heptane	< RL	5000 ppm
Propane	< RL	5000 ppm
*Reporting I	Limit(RL) = 10 ppi	n

ALLOWED INGREDIENTS **Analyte Concentration** 

< RL Ethanol \*Reporting Limit (RL) = 500 ppm

MYCOTOXINS NOT EXAMINED

#### IMDIDITIES

IMPURITIES		
<u>Analytes</u>	<b>Concentration</b>	Action Level
Acetone	< RL	5000 ppm
Benzene	23 ppm	2 ppm
Chloroform	< RL	2 ppm
Dichloromethane	< RL	600 ppm
Ethyl_Acetate	< RL	5000 ppm
Xylene	< RL	2170 ppm
Isopropanol	< RL	5000 ppm
Methanol	< RL	3000 ppm
Toluene	< RL	890 ppm

\*Reporting Limit (RL) = Half Action Level

MICROBIOLOGICALS NOT EXAMINED

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## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8090399

**UBI #:** 601410496 Origination: Mountain Hi Inventory #: WAJ412446.IN106332

Strain: Gluerilla License #: 412446

Harvest Date: Unknown Type: BHO

19417 6Zrd Ave Ne Date of Receipt: 2021-09-10 Approved By: N. Mosely, CEO

Arlington, WA 9822Z Date of Testing: 2021-09-11 S. Stevens, LDR



#### PASS/FAIL

Foreign Matter+Seeds PASS

Mycotoxins PASS Pesticides NE

Residual Solvents FAIL

#### Chemical Profile (units in percent by weight)

THC	THC max		max	
7w ra. sum: 35		0-16 ra. sum: 0-1w		
THCA	79	d9NTHC	5-w	
CBDA	0-1w	CBD	GD	
CBVA	1-5	CBV	0-21	
CBC	0-11	CBG	GD	
THC4A	0-51	THC4	GD	
CBD4A	GD	CBD4	GD	
CBT	GD	d8NTHC	GD	Terp total:
Total Cannabinoids (ra. sum): 37				

QA #: WALZ.IN10TSRX

100

10

d9- CBD CBG CBC CBN THCV d8- CBDV CBT

## **Shelf Stability**

Loss NOn NDrying NE Water Activity: NE

**Terpene Fingerprint** (units in percent by weight)

TERPENES NOT E/ AMINED

These testing results are certified by scientific examination of a single sample provided by the Producer2Processor. Confidence Analytics and its agents did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lotzbatch. The sample, as received, was homogeni5ed before subsamples were drawn for specific analyses. This report is supplemental to any other reports with the same analytic sample number. Pass2Fail criteria are defined in WAC Z14->>>102.







Cannabis Analytics and Research Specialists

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## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8090399

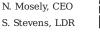
**Origination:** Mountain Hi **UBI #:** 601410496 **Inventory #:** WAJ412446.IN106332

Strain: Gluerilla License #: 412446 QA #: WALZ.IN10TSRX

Type: BHO Harvest Date: Unknown

Address: 19417 6Zrd Ave Ne Date of Receipt: 2021-09-10 Approved By: N. Mosely, CEO

Arlington, WA 9822Z Date of Testing: 2021-09-11 S. Stevens, LD



## **Quantitative Impurities Report**

Concentrations of analytes used to determine passzfail status of individual tests.

\* Greater than lower limit of detection (q LLOD) and less than lower limit of  $\triangleleft$ uantification (QLLOX). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately  $\triangleleft$ uantify. Literally: signal to noise ratio greater than Z and signal less than calibration. LLOD is  $\sim$ 0.001 ppm for most analytes, LLOX is  $\sim$ 0.01 for most analytes. Number shown is lower end of calibration (LLOX).

\*\* Greater than upper limit of <uantification (q ULOX). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOX).

#### **Findings**

ALKAGES			<b>IMPURITIES</b>		
<u>Analyte</u>	<b>Concentration</b>	Action Level	<u>Analytes</u>	<b>Concentration</b>	Action Level
Hexane	27 ppm	290 ppm	Acetone	Q RL	>000 ppm
Cyclohexane	21 ppm	Z880 ppm	Ben5ene	20 ppm	2 ppm
Butane	1500 ppm	>000 ppm	Chloroform	Q RL	2 ppm
Pentane	<i>w6 ррт</i>	>000 ppm	Dichloromethane	Q RL	600 ppm
Heptane	Q RL	>000 ppm	Ethyl_Acetate	Q RL	>000 ppm
Propane	Q RL	>000 ppm	/ ylene	Q RL	2170 ppm
*Reporting L	Limit(RL) = 10 pp.	m	Isopropanol	Q RL	>000 ppm
			Methanol	Q RL	Z000 ppm
ALLOWED 1	IGVREDIEGTS		Toluene	Q RL	890 ppm
<u>Analyte</u> (	<u>Concentration</u>		*Reporting Limit	(RL) = HalfAction	n Level

#### **MYCOTOXIGS**

Ethanol

<u>Analyte</u>	<b>Concentration</b>	Action Level*		
Aflatoxin B1	Q LLOX	20 ppb		
Aflatoxin B2	Q LLOX	20 ppb		
Aflatoxin G1	Q LLOX	20 ppb		
Aflatoxin G2	Q LLOX	20 ppb		
Ochratoxin A	Q LLOX	20 ppb		
*Action Level is Sum of Aflatoxins				

\*Reporting Limit (RL) = >00 ppm

MICROBIOLOGICALS NOT E/ AMINED

These testing results are certified by scientific examination of a single sample provided by the Producer2Processor. Confidence Analytics and its agents did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lotzbatch. The sample, as received, was homogeni5ed before subsample were drawn for specific analyses. This report is supplemental to any other reports with the same analytic sample number.

THCmax (a.k.a. Total THC) = d9·THC + (THCA \* 0.877)

CBDmax (a.k.a. Total CBD) = CBD + (CBD-A \* 0.877)

Total Cannabinoid is a raw sum of all measured cannabinoids
In Traceability, Total Cannabinoid is a sum of THCmax and CBDmax

Figures may differ slightly from traceability due to rounding

ND = Not Detected NE = Not Examined Unk = Unknown Analytical Methods Used Cannabinoids: HPLC-UV Microbial: Plate Counting Terpenes: HS-GC-FID Solvents: HS-GC-MS







WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com gicals | Mycotoxins | Foreign Matter | Moisture | Terpenes | Residual Solvents | Pesticides

## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8090803

**UBI #:** 601410496 Origination: Mountain Hi Inventory #: WAJ412446.IN1041R3

Strain: London Bridge License #: 412446

Harvest Date: Unknown Type: BHO

19417 6Xrd Ave Ne Date of Receipt: 2021-09-10 Approved By: N. Mosely, CEO

> Arlington, WA 9822X Date of Testing: 2021-09-11 S. Stevens, LDR



#### PASS/FAIL

Foreign Matter+Seeds PASS

Mycotoxins PASS Pesticides NE

Residual Solvents FAIL

## Chemical Profile (units in percent by weight)

THC max		CBD max		
70 raw sum: 79		0.15 raw sum: 0.1-		
THCA	76	d9NTHC	5.3	
CBDA	0.1-	CBD	GD	
CBVA	1	CBV	0.29	
CBC	0.069	CBG	0.013	
THC4A	0.39	THC4	GD	
CBD4A	GD	CBD4	GD	
CBT	GD	d8NTHC	GD	Terp total:
Total Cannahinoids (raw sum): 82				

100 10 0.1 d9- CBD CBG CBC CBN THCV d8- CBDV CBT

QA #: WALX.IN10TSRS

## **Shelf Stability**

Loss NOn NDrying NE Water Activity: NE

**Terpene Fingerprint** (units in percent by weight)

TERPENES NOT E/ AMINED

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## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8090803

Origination: Mountain Hi UBI #: 601410496 Inventory #: WAJ412446.IN1041R3

Strain: London Bridge License #: 412446 QA #: WALX.IN10TSRS

Type: BHO Harvest Date: Unknown

Address: 19417 6Xrd Ave Ne Date of Receipt: 2021-09-10 Approved By: N. Mosely, CEO

> Arlington, WA 9822X Date of Testing: 2021-09-11 S. Stevens, LDR



## **Quantitative Impurities Report**

Concentrations of analytes used to determine passzfail status of individual tests.

\* Greater than lower limit of detection (>LLOD) and less than lower limit of quantification (<LLOQ). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately quantify. Literally: signal to noise ratio greater than X and signal less than calibration. LLOD is ~0.001 ppm for most analytes, LLOQ is ~0.01 for most analytes. Number shown is lower end of calibration (LLOQ).

\*\* Greater than upper limit of quantification (>ULOQ). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOQ).

#### Findings

ALKAGES			<b>IMPURITIES</b>		
<u>Analyte</u>	<b>Concentration</b>	<b>Action Level</b>	<u>Analytes</u>	<b>Concentration</b>	<b>Action Level</b>
Hexane	27 ppm	290 ppm	Acetone	< RL	3000 ppm
Cyclohexane	<i>39 ppm</i>	X880 ppm	Ben5ene	<i>38 ppm</i>	2 ppm
Butane	180 ppm	3000 ppm	Chloroform	< RL	2 ppm
Pentane	19 ppm	3000 ppm	Dichloromethane	< RL	600 ppm
Heptane	< RL	3000 ppm	Ethyl_Acetate	< RL	3000 ppm
Propane	< RL	3000 ppm	/ ylene	< RL	2170 ppm
*Reporting I	Limit(RL) = 10 pp	om .	Isopropanol	< RL	3000 ppm
			Methanol	< RL	X000 ppm
ALLOWED IGVREDIEGTS			Toluene	< RL	890 ppm
Analyte	Concentration		*Reporting Limit	(RL) = HalfActio	n Level

Ethanol		< RL
*Reporting	Limit(RL) = 300	o ppm

#### MYCOTOXIGS

<u>Analyte</u>	<b>Concentration</b>	Action Level*			
Aflatoxin B1	< LLOQ	20 ppb			
Aflatoxin B2	< LLOQ	20 ppb			
Aflatoxin G1	< LLOQ	20 ppb			
Aflatoxin G2	< LLOQ	20 ppb			
Ochratoxin A	< LLOQ	20 ppb			
*Action Level is Sum of Aflatoxins					

MICROBIOLOGICALS NOT E/ AMINED

These testing results are certified by scientific examination of a single sample provided by the Producer Processor. Confidence Analytics and its agents did not observe or participate in the ample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lotzbatch. The sample, as received, was homogeni5ed before subsample were drawn for specific analyses. This report is supplemental to any other reports with the same analytic sample number.

THCmax (a.k.a. Total THC) = d9·THC + (THCA \* 0.877)

CBDmax (a.k.a. Total CBD) = CBD + (CBD-A \* 0.877)

Total Cannabinoid is a raw sum of all measured cannabinoids
In Traceability, Total Cannabinoid is a sum of THCmax and CBDmax

Figures may differ slightly from traceability due to rounding

ND = Not DetectedUnk = Unknown

Analytical Methods Used Cannabinoids: HPLC-UV Microbial: Plate Counting Terpenes: HS-GC-FID Solvents: HS-GC-MS







Type: BHO

## **Confidence Analytics**

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Research and Development Certificate of Analysis

## Official Test Results for Laboratory Sample # 8091703

**UBI #:** 601410496 Origination: Mountain Hi Inventory #: WAJ412446.IN10PVBJ

Strain: MILF License #: 412446 **QA #:** WAL3.IN11409G

Harvest Date: Unknown 19417 63rd Ave Ne Date of Receipt: 2021-09-20 Approved By: N. Mosely, CEO

Arlington, WA 98223 Date of Testing: 2021-09-20 S. Stevens, LDR

Chemical Profile (units in percent by weight)

Foreign Matter+Seeds PASS **Mycotoxins** NE Pesticides NE Residual Solvents FAIL

CANNABINOIDS

NOT EXAMINED

**Shelf Stability** 

PASS/FAIL

Loss-On-Drying NE Water Activity: NE

**Terpene Fingerprint** (units in percent by weight)

TERPENES NOT EXAMINED

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CANNABINOIDS NOT EXAMINED







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Research and Development Certificate of Analysis

#### Official Test Results for Laboratory Sample # 8091703

Origination: Mountain Hi **UBI #:** 601410496 Inventory #: WAJ412446.IN10PVBJ

Strain: MILF License #: 412446 **QA #:** WAL3.IN11409G

Type: BHO Harvest Date: Unknown

Address: 19417 63rd Ave Ne Date of Receipt: 2021-09-20 Approved By: N. Mosely, CEO

> Arlington, WA 98223 Date of Testing: 2021-09-20

S. Stevens, LDR



## **Quantitative Impurities Report**

Concentrations of analytes used to determine pass/fail status of individual tests.

\* Greater than lower limit of detection (>LLOD) and less than lower limit of quantification (<LLOQ). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately quantify. Literally: signal to noise ratio greater than 3 and signal less than calibration. LLOD is ~0.001 ppm for most analytes, LLOQ is ~0.01 for most analytes. Number shown is lower end of calibration (LLOQ).

\*\* Greater than upper limit of quantification (>ULOQ). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOQ).

### <u>Findings</u>

ALKANES			IMPURITIES		
<u>Analyte</u>	<u>Concentration</u>	Action Level	<u>Analytes</u>	<b>Concentration</b>	<b>Action Level</b>
Hexane	< RL	290 ppm	Acetone	< RL	5000 ppm
Cyclohexane	< RL	3880 ppm	Benzene	2.1 ppm	2 ppm
Butane	<i>34 ppm</i>	5000 ppm	Chloroform	< RL	2 ppm
Pentane	< RL	5000 ppm	Dichloromethane	< RL	600 ppm
Heptane	< RL	5000 ppm	Ethyl_Acetate	< RL	5000 ppm
Propane	< RL	5000 ppm	Xylene	< RL	2170 ppm
*Reporting Li	mit(RL) = 10 pp	m	Isopropanol	< RL	5000 ppm
			Methanol	< RL	3000 ppm
ALLOWED I	NCREDIENTS		Tolyono	∠ Dī	900 nnm

#### ALLOWED INGREDIENTS <u>Analyte</u> <u>Concentration</u>

Ethanol < RL \*Reporting Limit (RL) = 500 ppm

MYCOTOXINS NOT EXAMINED

2 ppm ppm < RL 2 ppm < RL 600 ppm 5000 ppm < RL 2170 ppm < RL < RL 5000 ppm < RI.3000 ppm < RI. 890 ppm Toluene

\*Reporting Limit (RL) = Half Action Level

MICROBIOLOGICALS NOT EXAMINED

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WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com gicals | Mycotoxins | Foreign Matter | Moisture | Terpenes | Residual Solvents | Pesticides

## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8082918

Arlington, WA 9822X Hate of Testi3gn 2021-09-01

Origi3atio3nMountain Hi

: **UB#n**601410496

**BIe3tory** #nWAJ412446.IN10423T

Strai3nOG LA Affie

Lice3se #n412446

v Q #nWALX.IN10HN/ I

**Typen**BHO

Aarlest Haten Unknown

19417 6Xrd Ave Ne Hate of Receiptn 2021-08-X0

**QpproIeD Uyn**N. Mosely, CEO

S. Stevens, LDR



#### PQSSd QBL

/ oreig3 F atterMSeeDs PQSS

F ycoto+i3s PQSS PesticiDes NE

ResiDual Solle3ts / QHL

### x Cemical Profile (units in percent by weight)

TAx ma+		x UH ma+		
h7 raw sumn97		0.1h raw sumn0.18		
TAxQ	9h	D75TAx	2.h	
x UHQ	0.18	хUН	- H	
x U6 Q	N	xU6	0.28	
x Ux	- H	xU-	- H	
TAxGQ	0.Vh	TAxG	- H	
x UHGQ	- H	x UHG	- H	
x UT	0.VV	D85TAx	- H	Terp totaln
Total xa33abi3oiDs 4raw sum(n8N				

100 10 d9- CBD CBG CBC CBN THCV d8- CBDV CBT

## **SCelf Stability**

Loss5035Hryi3g NE ) ater QctiIitynNE

**Terpe3e / i3gerpri3t** (units in percent by weight)

TERPENES NOT E/ AMINED

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Cannabis Analytics and Research Specialists

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## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8082918

Origi3atio3nMountain Hi

: **UB#n**601410496

**BIe3tory #n**WAJ412446.IN10423T

Strai3nOG LA Affie

**Lice3se #n**412446

v Q #nWALX.IN10HN/ I

**Typen**BHO

Aarlest HatenUnknown

QDDressn 19417 6Xrd Ave Ne Hate of Receiptn 2021-08-X0

Arlington, WA 9822X Hate of Testi3gn 2021-09-01

**QpproleD Uyn**N. Mosely, CEO

S. Stevens, LDR



## v ua3titatiIe Empurities Report

Concentrations of analytes used to determine passzfail status of individual tests.

- \* Greater than lower limit of detection (>LLOD) and less than lower limit of quantification (<LLOQ). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately quantify. Literally: signal to noise ratio greater than X and signal less than calibration. LLOD is  $\sim$ 0.001 ppm for most analytes, LLOQ is  $\sim$ 0.01 for most analytes. Number shown is lower end of calibration (LLOQ).
- \*\* Greater than upper limit of quantification (>ULOQ). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOQ).

#### /i3Di3gs

UI MU KE

QLNQ- KS			J
<i>Q3alyte</i>	xo3ce3tratio3	<b>Qctio3 LeIel</b>	<u>(</u>
Hexane	h2 ppm	290 ppm	A
Cyclohexane	E7 ppm	X880 ppm	1
Butane	1100 ppm	3000 ppm	(
Pentane	h8 ppm	3000 ppm	I
Heptane	< RL	3000 ppm	I
Propane	< RL	3000 ppm	/
*Reporting 1	Limit(RL) = 10 pp	m	I

## QLLO) KH B 6 RKHBK- TS Q3alyte xo3ce3tratio3

Ethanol < RL

\*Reporting Limit (RL) = 300 ppm

#### BF P: RBTBKS

<b>Q3alytes</b>	xo3ce3tratio3	<b>Octio3 LeIel</b>
Acetone	< RL	3000 ppm
Ben5ene	E2 ppm	2 ppm
Chloroform	< RL	2 ppm
Dichloromethane	< RL	600 ppm
Ethyl_Acetate	< RL	3000 ppm
/ ylene	< RL	2170 ppm
Isopropanol	< RL	3000 ppm
Methanol	< RL	X000 ppm
Toluene	< RL	890 ppm

\*Reporting Limit (RL) = Half Action Level

#### F YX OTOXB S

*Q3alvte* Aflatoxin B1 < LLOO 20 ppb 20 ppb Aflatoxin B2 < LLOQ 20 ppb Aflatoxin G1 < LLOQ Aflatoxin G2 < LLOQ 20 ppb < LLOO 20 ppb Ochratoxin A \*Action Level is Sum of Aflatoxins

MICROBIOLOGICALS NOT E/ AMINED

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THCmax (a.k.a. Total THC) = d9·THC + (THCA \* 0.877)

CBDmax (a.k.a. Total CBD) = CBD + (CBD-A \* 0.877)

Total Cannabinoid is a raw sum of all measured cannabinoids

In Traceability, Total Cannabinoid is a sum of THCmax and CBDmax

Figures may differ slightly from traceability due to rounding

ND = Not Detected NE = Not Examined Unk = Unknown Analytical Methods Used Cannabinoids: HPLC-UV Microbial: Plate Counting Terpenes: HS-GC-FID Solvents: HS-GC-MS Trace Residue: UHPLC-MSMS Water Activity: HYGROMER® Page 2 of 2







WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com Certified For: Cannabinoids | Microbiologicals | Mycotoxins | Foreign Matter | Moisture | Terpenes | Residual Solvents | Pesticides

Research and Development Certificate of Analysis

## Official Test Results for Laboratory Sample # 8091705

**UBI #:** 601410496 Origination: Mountain Hi Inventory #: WAJ412446.IN10PU3S

Strain: Panama Red License #: 412446

Harvest Date: Unknown Type: BHO

19417 6Xrd Ave Ne Date of Receipt: 2021-09-20 Approved By: N. Mosely, CEO

Arlington, WA 9822X Date of Testing: 2021-09-20 S. Stevens, LDR



**QA #:** WALX.IN11409H

CANNABINOIDS NOT E/ AMINED

#### PASS/FAIL

#### Chemical Profile (units in percent by weight)

**Mycotoxins** NE Pesticides NE Residual Solvents FAIL

CANNABINOIDS

NOT E/ AMINED

#### **Shelf Stability**

Loss-On-Drying NE Water Activity: NE

Foreign Matter+Seeds PASS

**Terpene Fingerprint** (units in percent by weight)

TERPENES NOT E/ AMINED

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Research and Development Certificate of Analysis

#### Official Test Results for Laboratory Sample # 8091705

Origination: Mountain Hi **UBI #:** 601410496 Inventory #: WAJ412446.IN10PU3S

Strain: Panama Red License #: 412446 **QA #:** WALX.IN11409H

Type: BHO Harvest Date: Unknown

Address: 19417 6Xrd Ave Ne Date of Receipt: 2021-09-20 Approved By: N. Mosely, CEO

Arlington, WA 9822X Date of Testing: 2021-09-20

S. Stevens, LDR



## **Quantitative Impurities Report**

Concentrations of analytes used to determine passzfail status of individual tests.

\* Greater than lower limit of detection (q LLOD) and less than lower limit of <uantification (QLLO3). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately <uantify. Literally: signal to noise ratio greater than X and signal less than calibration. LLOD is ~0.001 ppm for most analytes, LLO3 is ~0.01 for most analytes. Number shown is lower end of calibration (LLO3).

\*\* Greater than upper limit of <uantification (q ULO3). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULO3).

### <u>Findings</u>

<b>ALKANES</b>			<b>IMPURITIES</b>		
<u>Analyte</u>	<b>Concentration</b>	Action Level	<u>Analytes</u>	<b>Concentration</b>	<b>Action Level</b>
Hexane	Q RL	290 ppm	Acetone	Q RL	>000 ppm
Cyclohexane	Q RL	X880 ppm	Ben5ene	<i>5.5 ppm</i>	2 ppm
Butane	110 ppm	>000 ppm	Chloroform	Q RL	2 ppm
Pentane	Q RL	>000 ppm	Dichloromethane	Q RL	600 ppm
Heptane	Q RL	>000 ppm	Ethyl_Acetate	Q RL	>000 ppm
Propane	Q RL	>000 ppm	/ ylene	Q RL	2170 ppm
*Reporting I	Limit(RL) = 10 pp	m	Isopropanol	Q RL	>000 ppm
			Methanol	Q RL	X000 ppm
ALLOWED	INGREDIENTS		Toluene	Q RL	890 ppm
<u>Analyte</u>	<u>Concentration</u>		*Reporting Limit	(RL) = HalfAction	n Level

### <u>Analyte</u> <u>Concentration</u>

Ethanol Q RL \*Reporting Limit (RL) = >00 ppm

MYCOTO/ INS NOT E/ AMINED

MICROBIOLOGICALS NOT E/ AMINED

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WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com gicals | Mycotoxins | Foreign Matter | Moisture | Terpenes | Residual Solvents | Pesticides

## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8082913

**UBI #:** 601410496 Origination: Mountain Hi Inventory #: WAJ412446.IN102OTP

Strain: Paradise Circus License #: 412446

Harvest Date: Unknown Type: BHO

19417 63rd Ave Ne Date of Receipt: 2021-08-30 Approved By: N. Mosely, CEO

> Arlington, WA 98223 Date of Testing: 2021-09-01 S. Stevens, LDR



#### PASS/FAIL

Foreign Matter+Seeds PASS

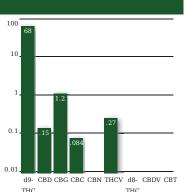
Mycotoxins PASS Pesticides NE

Residual Solvents FAIL

#### Chemical Profile (units in percent by weight)

THC max 78 raw sum: 99		CBD 1	nax	
		0.13 raw sun	-	
THCA	92	d5-THC	3.2	
CBDA	0.19	CBD	6 D	
CBNA	1	CBN	0.G	
CBC	0.08V	CB6	6 D	
THC4A	0.G1	THC4	6 D	
CBD4A	6 D	CBD4	6 D	
CBT	6 D	d8-THC	6 D	Terp total:
	T . 1.0	1	,	) OF

Total Cannabinoids (raw sum): 95



QA #: WAL3.IN10HNXP

## **Shelf Stability**

Loss-On-Drying NE Water Activity: NE

Terpene Fingerprint (units in percent by weight)

TERPENES NOT EXAMINED

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## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8082913

Origination: Mountain Hi UBI #: 601410496 Inventory #: WAJ412446.IN102OTP

QA #: WAL3.IN10HNXP Strain: Paradise Circus License #: 412446

Type: BHO Harvest Date: Unknown

Address: 19417 63rd Ave Ne Date of Receipt: 2021-08-30 Approved By: N. Mosely, CEO

Arlington, WA 98223 Date of Testing: 2021-09-01



### **Quantitative Impurities Report**

Concentrations of analytes used to determine pass/fail status of individual tests.

\* Greater than lower limit of detection (>LLOD) and less than lower limit of quantification (<LLOQ). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately quantify. Literally: signal to noise ratio greater than 3 and signal less than calibration. LLOD is ~0.001 ppm for most analytes, LLOQ is ~0.01 for most analytes. Number shown is lower end of calibration (LLOQ).

### <u>Findings</u>

ALKA6 ES			IMPURITIES		
<u>Analyte</u>	<b>Concentration</b>	<b>Action Level</b>	<u>Analytes</u>	<b>Concentration</b>	<b>Action Level</b>
Hexane	< RL	290 ppm	Acetone	< RL	5000 ppm
Cyclohexane	< RL	3880 ppm	Benzene	V.9 ppm	2 ppm
Butane	220 ppm	5000 ppm	Chloroform	< RL	2 ppm
Pentane	< RL	5000 ppm	Dichloromethane	< RL	600 ppm
Heptane	< RL	5000 ppm	Ethyl_Acetate	< RL	5000 ppm
Propane	< RL	5000 ppm	Xylene	< RL	2170 ppm
*Reporting 1	Limit(RL) = 10 pp	om .	Isopropanol	< RL	5000 ppm
			Methanol	< RL	3000 ppm
ALLOWED	I6 NREDIE6 TS		Toluene	< RL	890 ppm
<u>Analyte</u> (	<u>Concentration</u>		*Reporting Limit	(RL) = HalfActio.	n Level

Ethanol \*Reporting Limit (RL) = 500 ppm

#### MYCOTOXI6S

<u>Analyte</u>	<b>Concentration</b>	Action Level*
Aflatoxin B1	< LLOQ	20 ppb
Aflatoxin B2	< LLOQ	20 ppb
Aflatoxin G1	< LLOQ	20 ppb
Aflatoxin G2	< LLOQ	20 ppb
Ochratoxin A	< LLOQ	20 ppb
*Action Level	l is Sum of Aflatox.	ins

MICROBIOLOGICALS NOT EXAMINED

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THCmax (a.k.a. Total THC) = d9·THC + (THCA \* 0.877)

CBDmax (a.k.a. Total CBD) = CBD + (CBD-A \* 0.877)

Total Cannabinoid is a raw sum of all measured cannabinoids
In Traceability, Total Cannabinoid is a sum of THCmax and CBDmax

Figures may differ slightly from traceability due to rounding

ND = Not DetectedUnk = Unknown

Analytical Methods Used Cannabinoids: HPLC-UV Microbial: Plate Counting Terpenes: HS-GC-FID Solvents: HS-GC-MS

Trace Residue: UHPLC-MSMS
Water Activity:
HYGROMER® Page 2 of 2





<sup>\*\*</sup> Greater than upper limit of quantification (>ULOQ). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOQ).



WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com gicals | Mycotoxins | Foreign Matter | Moisture | Terpenes | Residual Solvents | Pesticides

## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 809023n

Origi: atio: UMountain Hi

BI v#U601410496

v: Qe: tory #UWAJ412446.IN1093EU

Strai: UWedding Cake

Lice: se #U412446

AH #UWALX.IN10LST4

TvpeUBHO

DarQest dateUUnknown

HpproQe/ I yUN. Mosely, CEO

**H/ / ressU** 19417 6Xrd Ave Ne **date of ReceiptU** 2021-09-02 Arlington, WA 9822X date of Testi: gU 2021-09-04

S. Stevens, LDR

#### **PHSSIMHAL**

Moreig: + atterx See/ s PHSS

**S7elf Stability** 

+ ycotoQ: s PHSS

Pestici/ es NE

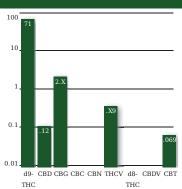
Resi/ ual SolQe: ts MML

Loss60: 6d ryi: g NE Water HctiQtyUNE

## h7emical Profile (units in percent by weight)

TDh	TDh maC		naC	
w1 ra. sumU80		0512 ra. sun	_	
TDhH	w9	/ 9 <b>6</b> TDh	152	
hI dH	051-	hI d	Nd	
hI GH	253	hI G	0523	
hI h	Nd	hI N	Nd	
TDhVH	05 n	TDhV	Nd	
hI dVH	Nd	hI dV	Nd	
hI T	05049	/ 86TDh	Nd	Terp totalU
Total have abive it a (we see				\ID

Total ha: : abi: oi/ s (ra. sum)UB-



Terpe: e M: gerpri: t (units in percent by weight)

TERPENES NOT E/ AMINED

These testing results are certified by scientific examination of a single sample provided by the ProducerzProcessor. Confidence Analytics and its agents did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lotzbatch. The sample, as received, was homogeni5ed before subsamples were drawn for specific analyses. This report is supplemental to any other reports with the same analytic sample number. PasszFail criteria are defined in WAC X14-33-102.







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## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 809023n

Arlington, WA 9822X date of Testi: gU 2021-09-04

Origi: atio: UMountain Hi

Lice: se #U412446

BI v#U601410496

v: Qe: tory #UWAJ412446.IN1093EU

Strai: UWedding Cake

AH #UWALX.IN10LST4

Type UBHO

H/ / ressU

DarQest dateUUnknown

19417 6Xrd Ave Ne date of ReceiptU 2021-09-02

HpproQe/ I yUN. Mosely, CEO

S. Stevens, LDR



## Aua: titatiQe unpurities Report

Concentrations of analytes used to determine passzfail status of individual tests.

\* Greater than lower limit of detection (>LLOD) and less than lower limit of quantification (<LLOQ). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately quantify. Literally: signal to noise ratio greater than X and signal less than calibration. LLOD is ~0.001 ppm for most analytes, LLOQ is ~0.01 for most analytes. Number shown is lower end of calibration (LLOQ).

\*\* Greater than upper limit of quantification (>ULOQ). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOQ).

#### M: / i: gs

HLKHNES			V+ PBRVIVES		
<u>H: alyte</u>	ho: ce: tratio:	Hctio: LeQel	<u>H: alytes</u>	ho: ce: tratio:	Hctio: LeQel
Hexane	<i>3- ppm</i>	290 ppm	Acetone	< RL	3000 ppm
Cyclohexane	2- ppm	X880 ppm	Ben5ene	3w ppm	2 ppm
Butane	- n00 ppm	3000 ppm	Chloroform	< RL	2 ppm
Pentane	110 ppm	3000 ppm	Dichloromethane	< RL	600 ppm
Heptane	< RL	3000 ppm	Ethyl_Acetate	< RL	3000 ppm
Propane	1wppm	3000 ppm	/ ylene	< RL	2170 ppm
*Reporting I	Limit(RL) = 10 pp	$^{o}m$	Isopropanol	< RL	3000 ppm
			Methanol	< RL	X000 ppm
HLLOWEd '	VNGREd vENTS		Toluene	< RL	890 ppm
H: alyte	no: ce: tratio:		*Reporting Limit	(RL) = HalfActio	n Level

H: alyte <u>ho: ce: tratio:</u> Ethanol < RI. \*Reporting Limit (RL) = 300 ppm

#### + YhOTOXvNS

H: alyte ho: ce: tratio: Hctio: LeQel\* Aflatoxin B1 20 ppb < LLOO 20 ppb Aflatoxin B2 < LLOQ 20 ppb Aflatoxin G1 < LLOQ Aflatoxin G2 < LLOQ 20 ppb < LLOQ 20 ppb Ochratoxin A \*Action Level is Sum of Aflatoxins

MICROBIOLOGICALS NOT E/ AMINED

These testing results are certified by scientific examination of a single sample provided by the Producer Processor. Confidence Analytics and its agents did not observe or participate in the ample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lotzbatch. The sample, as received, was homogeni5ed before subsample were drawn for specific analyses. This report is supplemental to any other reports with the same analytic sample number.

THCmax (a.k.a. Total THC) = d9·THC + (THCA \* 0.877)

CBDmax (a.k.a. Total CBD) = CBD + (CBD-A \* 0.877)

Total Cannabinoid is a raw sum of all measured cannabinoids

In Traceability, Total Cannabinoid is a sum of THCmax and CBDmax

Figures may differ slightly from traceability due to rounding

ND = Not Detected Unk = Unknown

Analytical Methods Used Cannabinoids: HPLC-UV Microbial: Plate Counting Terpenes: HS-GC-FID Solvents: HS-GC-MS

Trace Residue: UHPLCce Residue: UH MSMS Water Activity: HYGROMER® Page 2 of 2







Cannabis Analytics and Research Specialists

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Research and Development Certificate of Analysis

## Official Test Results for Laboratory Sample # 8091707

Origination: Mountain Hi UBI #: 601410496 Inventory #: WAJ412446.IN10P34Z

Strain: Wedding Cake License #: 412446

Type: BHO Harvest Date: Unknown

ddress: 19417 6Xrd Ave Ne Date of Receipt: 2021-09-20 Approved By: N. Mosely, CEO

NOT E/ AMINED

Arlington, WA 9822X Date of Testing: 2021-09-20 S. Stevens, LDR



#### PASS/FAIL

#### Chemical Profile (units in percent by weight)

Mycotoxins NE
Pesticides NE
Residual Solvents FAIL
CANNABINOIDS

CANNABINOIDS NOT E/ AMINED

**QA #:** WALX.IN11409I

## Shelf Stability

Foreign Matter+Seeds PASS

Loss-On-Drying NE Water Activity: NE

Terpene Fingerprint (units in percent by weight)

TERPENES NOT E/ AMINED

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Cannabis Analytics and Research Specialists

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Research and Development Certificate of Analysis

#### Official Test Results for Laboratory Sample # 8091707

Origination: Mountain Hi UBI #: 601410496 Inventory #: WAJ412446.IN10P34Z

Strain: Wedding Cake License #: 412446 QA #: WALX.IN11409I

Type: BHO Harvest Date: Unknown

Address: 19417 6Xrd Ave Ne Date of Receipt: 2021-09-20 Approved By: N. Mosely, CEO

Arlington, WA 9822X Date of Testing: 2021-09-20 S. Stevens, LDR



### **Quantitative Impurities Report**

Concentrations of analytes used to determine passzfail status of individual tests.

\* Greater than lower limit of detection (q LLOD) and less than lower limit of  $\triangleleft$ uantification (QLLOZ). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately  $\triangleleft$ uantify. Literally: signal to noise ratio greater than X and signal less than calibration. LLOD is  $\sim$ 0.001 ppm for most analytes, LLOZ is  $\sim$ 0.01 for most analytes. Number shown is lower end of calibration (LLOZ).

\*\* Greater than upper limit of  $\triangleleft$ uantification (q ULOZ). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOZ).

### <u>Findings</u>

AT KANIES

ALKANES		
<u>Analyte</u>	<b>Concentration</b>	<b>Action Level</b>
Hexane	19 ppm	290 ppm
Cyclohexane	16 ppm	X880 ppm
Butane	1600 ppm	>000 ppm
Pentane	<i>32 ppm</i>	>000 ppm
Heptane	Q RL	>000 ppm
Propane	Q RL	>000 ppm
*Reporting I	Limit(RL) = 10 pp	m

## ALLOWED INGREDIENTS <u>Analyte</u> <u>Concentration</u>

Ethanol Q RL \*Reporting Limit (RL) = >00 ppm

MYCOTO/ INS NOT E/ AMINED

#### **IMPURITIES**

IMPURITIES		
<u>Analytes</u>	<b>Concentration</b>	<b>Action Level</b>
Acetone	Q RL	>000 ppm
Ben5ene	23 ppm	2 ppm
Chloroform	Q RL	2 ppm
Dichloromethane	Q RL	600 ppm
Ethyl_Acetate	Q RL	>000 ppm
/ ylene	Q RL	2170 ppm
Isopropanol	Q RL	>000 ppm
Methanol	Q RL	X000 ppm
Toluene	Q RL	890 ppm

\*Reporting Limit (RL) = Half Action Level

MICROBIOLOGICALS NOT E/ AMINED

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WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com gicals | Mycotoxins | Foreign Matter | Moisture | Terpenes | Residual Solvents | Pesticides

## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8090230

**UBI #:** 601410496 Origination: Mountain Hi Inventory #: WAJ412446.IN106YLU

Strain: 3 ena License #: 412446 QA #: WALX.IN10LST/

Harvest Date: Unknown Type: BHO

19417 6Xrd Ave Ne Date of Receipt: 2021-09-02 Approved By: N. Mosely, CEO

Arlington, WA 9822X Date of Testing: 2021-09-04 S. Stevens, LDR



#### PASS/FAIL

Foreign Matter+Seeds PASS

Mycotoxins PASS

Pesticides NE

Residual Solvents FAIL

#### Chemical Profile (units in percent by weight)

THC max		CBD 1	max	
7w ra. sum: 8w		0513 ra. sum: 051w		
THCA	82	d9-THC	359	
CBDA	051w	CBD	6 D	
CBNA 152		CBN	0528	
CBC	050G8	CB6	6 D	
THCVA	0519	THCV	6 D	
CBDVA 6 D CBT 6 D		CBDV	6 D	
		d8-THC	6 D	Terp total:
Total Cannahinoids (ra., sum): 88				

100 10 0.1 d9- CBD CBG CBC CBN THCV d8- CBDV CBT

## **Shelf Stability**

Loss-On-Drying NE Water Activity: NE

Terpene Fingerprint (units in percent by weight)

TERPENES NOT E3 AMINED

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Cannabis Analytics and Research Specialists

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Certified For: Cannabinoids | Microbiologicals | Mycotoxins | Foreign Matter | Moisture | Terpenes | Residual Solvents | Pesticides

## I-502 Certificate of Analysis

## Official Test Results for Laboratory Sample # 8090230

Origination: Mountain Hi UBI #: 601410496 Inventory #: WAJ412446.IN106YLU

**Strain:** 3 ena **License #:** 412446 **QA #:** WALX.IN10LST/

Type: BHO Harvest Date: Unknown

Address: 19417 6Xrd Ave Ne Date of Receipt: 2021-09-02 Approved By: N. Mosely, CEO

Arlington, WA 9822X Date of Testing: 2021-09-04 S. Stevens, L



## **Quantitative Impurities Report**

Concentrations of analytes used to determine passzfail status of individual tests.

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\*\* Greater than upper limit of quantification (>ULOQ). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOQ).

#### Findings

ALKA6 ES			<b>IMPURITIES</b>		
<u>Analyte</u>	<b>Concentration</b>	<b>Action Level</b>	<u>Analytes</u>	<b>Concentration</b>	<b>Action Level</b>
Hexane	9wppm	290 ppm	Acetone	< RL	/ 000 ppm
Cyclohexane	e < RL	X880 ppm	Ben5ene	130 ppm	2 ppm
Butane	430 ppm	/ 000 ppm	Chloroform	< RL	2 ppm
Pentane	37 ppm	/ 000 ppm	Dichloromethane	< RL	600 ppm
Heptane	< RL	/ 000 ppm	Ethyl_Acetate	< RL	/ 000 ppm
Propane	< RL	/ 000 ppm	3 ylene	< RL	2170 ppm
*Reporting I	Limit(RL) = 10 pp	om	Isopropanol	< RL	/ 000 ppm
			Methanol	< RL	X000 ppm
ALLOWED I6 NREDIE6 TS			Toluene	< RL	890 ppm
Analyte (	Concentration		*Reporting Limit	(RL) = HalfAction	n Level

#### <u>Analyte</u> <u>Concentratio</u>

Ethanol < RL \*Reporting Limit (RL) = / 00 ppm

#### MYCOTOXI6S

<u>Analyte</u>	<b>Concentration</b>	Action Level*
Aflatoxin B1	< LLOQ	20 ppb
Aflatoxin B2	< LLOQ	20 ppb
Aflatoxin G1	< LLOQ	20 ppb
Aflatoxin G2	< LLOQ	20 ppb
Ochratoxin A	< LLOQ	20 ppb
*Action Level	l is Sum of Aflatox.	ins

MICROBIOLOGICALS NOT E3AMINED

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THCmax (a.k.a. Total THC) = d9·THC + (THCA \* 0.877)

CBDmax (a.k.a. Total CBD) = CBD + (CBD-A \* 0.877)

Total Cannabinoid is a raw sum of all measured cannabinoids
In Traceability, Total Cannabinoid is a sum of THCmax and CBDmax

Figures may differ slightly from traceability due to rounding

ND = Not Detected NE = Not Examined Unk = Unknown Analytical Methods Used Cannabinoids: HPLC-UV Microbial: Plate Counting Terpenes: HS-GC-FID Solvents: HS-GC-MS Trace Residue: UHPLC-MSMS Water Activity: HYGROMER® Page 2 of 2





- Exhibit B -



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370

#### **Mountain Hi LLC**

19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS						
	Test	Results	I-502 Limits	Status	Method	
Date Received:	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
09/10/2021	Benzene	3.1 ppm	0.0 - 2.0		HS-GC/MS	
Client:	n-Butane	168.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Sample Type:	Total Butanes	168.0 ppm	0.0 - 5,000.0	pass		
Solvent Based	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID	
Extract/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS	
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID	
S-0137594	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
R-0105345	Hexanes	<5 ppm	0.0 - 290.0	pass	HS-GC/FID	
Client ID:	Isopropanol	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID	
UBI Number:	Pentanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Batch Id:	Toluene	<8 ppm	0.0 - 890.0	pass	HS-GC/FID	
WAJ412446.BAQMFOK - WAL7.BAR1R77	Xylene	<20 ppm	0.0 - 2,170.0	pass	HS-GC/FID	
Inventory ID: WAJ412446.IN1044TP - WAL7.IN10TVEX						
Product Name: Triple Chocolate Chip						
-h	Data Taatadi 00/1	2/2021	5 1 11 1		2/2021 20.20.	

Laboratory ID: 3568-02 Date Tested: 09/12/2021 Published Date: 09/12/2021 20:30:02

- Exhibit C -



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370

#### **Mountain Hi LLC**

19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS						
	Test	Results	I-502 Limits	Status	Method	
Date Received:	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
09/10/2021	Benzene	3.1 ppm	0.0 - 2.0		HS-GC/MS	
Client:	n-Butane	168.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Sample Type:	Total Butanes	168.0 ppm	0.0 - 5,000.0	pass		
Solvent Based	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID	
Extract/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS	
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID	
S-0137594	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
R-0105345	Hexanes	<5 ppm	0.0 - 290.0	pass	HS-GC/FID	
Client ID:	Isopropanol	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID	
UBI Number:	Pentanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Batch Id:	Toluene	<8 ppm	0.0 - 890.0	pass	HS-GC/FID	
WAJ412446.BAQMFOK - WAL7.BAR1R77	Xylene	<20 ppm	0.0 - 2,170.0	pass	HS-GC/FID	
Inventory ID: WAJ412446.IN1044TP - WAL7.IN10TVEX						
Product Name: Triple Chocolate Chip						
-h	Data Taatadi 00/1	2/2021	5 1 11 1		2/2021 20.20.	

Laboratory ID: 3568-02 Date Tested: 09/12/2021 Published Date: 09/12/2021 20:30:02



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370

#### **Mountain Hi LLC**

19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS						
	Test	Results	I-502 Limits	Status	Method	
Date Received:	Acetone	60.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
09/10/2021	Benzene	1.4 ppm	0.0 - 2.0		HS-GC/MS	
Client:	n-Butane	58.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Sample Type:	Total Butanes	<70 ppm	0.0 - 5,000.0	pass		
Solvent Based	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID	
Extract/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS	
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID	
S-0137597	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
R-0105348	Hexanes	<5 ppm	0.0 - 290.0	pass	HS-GC/FID	
Client ID:	Isopropanol	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID	
UBI Number:	Pentanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Batch Id:	Toluene	<8 ppm	0.0 - 890.0	pass	HS-GC/FID	
WAJ412446.BAQO7PH - WAL7.BAR1R7D	Xylene	<20 ppm	0.0 - 2,170.0	pass	HS-GC/FID	
Inventory ID: WAJ412446.IN106XOW - WAL7.IN10TVF3						
<b>Product Name:</b> White Cadillac						
-h	Data Tastadi 00/1		5 1 11 1		2/2021 20-20-	

Laboratory ID: 3568-02 Date Tested: 09/12/2021 Published Date: 09/12/2021 20:30:15



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370

#### **Mountain Hi LLC**

19417 63rd Ave NE Arlington, WA 98223

	CERTIFICATE OF ANALYSIS						
	Test	Results	I-502 Limits	Status	Method		
Date Received:	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID		
09/10/2021	Benzene	14.2 ppm	0.0 - 2.0		HS-GC/MS		
Client:	n-Butane	372.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID		
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID		
Sample Type:	Total Butanes	372.0 ppm	0.0 - 5,000.0	pass			
Solvent Based Extract/Concentrate	Cyclohexane	29.0 ppm	0.0 - 3,880.0	pass	HS-GC/FID		
extract/concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS		
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID		
S-0137588	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID		
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID		
R-0105339	Hexanes	14.0 ppm	0.0 - 290.0	pass	HS-GC/FID		
Client ID:	Isopropanol	38.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID		
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID		
UBI Number:	Pentanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID		
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID		
Batch Id:	Toluene	26.0 ppm	0.0 - 890.0	pass	HS-GC/FID		
WAJ412446.BAQO7UD - WAL7.BAR1R6W	Xylene	25.0 ppm	0.0 - 2,170.0	pass	HS-GC/FID		
Inventory ID: WAJ412446.IN10TL4A - WAL7.IN10TVEM  Product Name:							
Jungle Punch	Date Tested: 00/1				2/2021 20:20:3		

Laboratory ID: 3568-02 Date Tested: 09/12/2021 Published Date: 09/12/2021 20:29:38



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370

#### **Mountain Hi LLC**

19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS						
	Test	Results	I-502 Limits	Status	Method	
Date Received:	Acetone	41.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
09/10/2021	Benzene	7.3 ppm	0.0 - 2.0		HS-GC/MS	
Client:	n-Butane	1266.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Sample Type:	Total Butanes	1266.0 ppm	0.0 - 5,000.0	pass		
Solvent Based	Cyclohexane	25.0 ppm	0.0 - 3,880.0	pass	HS-GC/FID	
Extract/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS	
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID	
S-0137596	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
R-0105347	Hexanes	21.0 ppm	0.0 - 290.0	pass	HS-GC/FID	
Client ID:	Isopropanol	47.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID	
UBI Number:	Pentanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Batch Id:	Toluene	<8 ppm	0.0 - 890.0	pass	HS-GC/FID	
WAJ412446.BAQO8KF - WAL7.BAR1R7B	Xylene	<20 ppm	0.0 - 2,170.0	pass	HS-GC/FID	
Inventory ID: WAJ412446.IN10TL3G - WAL7.IN10TVF1						
<b>Product Name:</b> White Amnesia						
-h	Data Tastadi 00/1	2/2024	5 1 11 1		2/2021 20-20-	

Laboratory ID: 3568-02 Date Tested: 09/12/2021 Published Date: 09/12/2021 20:30:11



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370

#### **Mountain Hi LLC**

19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS						
	Test	Results	I-502 Limits	Status	Method	
Date Received:	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
09/10/2021	Benzene	2.4 ppm	0.0 - 2.0		HS-GC/MS	
Client:	n-Butane	154.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Sample Type:	Total Butanes	154.0 ppm	0.0 - 5,000.0	pass		
Solvent Based	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID	
Extract/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS	
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID	
S-0137595	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
R-0105346	Hexanes	<5 ppm	0.0 - 290.0	pass	HS-GC/FID	
Client ID:	Isopropanol	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID	
UBI Number:	Pentanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Batch Id:	Toluene	<8 ppm	0.0 - 890.0	pass	HS-GC/FID	
WAJ412446.BAQO910 - WAL7.BAR1R79	Xylene	<20 ppm	0.0 - 2,170.0	pass	HS-GC/FID	
Inventory ID: WAJ412446.IN10TL24 - WAL7.IN10TVEY						
<b>Product Name:</b> Wedding Pie						
-h	Data Tasta di 00/1		5 1 11 1		2/2021 20-20-	

Laboratory ID: 3568-02 Date Tested: 09/12/2021 Published Date: 09/12/2021 20:30:07



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370 **Mountain Hi LLC** 19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS						
	Test	Results	I-502 Limits	Status	Method	
<b>Date Received:</b> 09/17/2021	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
	Benzene	17.4 ppm	0.0 - 2.0		HS-GC/MS	
Client: Mountain Hi LLC	n-Butane	592.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Mountain HI LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Sample Type:	Total Butanes	592.0 ppm	0.0 - 5,000.0	pass		
Solvent Based Extract/Concentrate	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID	
Attact/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS	
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID	
5-0138167	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
R-0105918	Hexanes	15.0 ppm	0.0 - 290.0	pass	HS-GC/FID	
Client ID:	Isopropanol	37.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID	
UBI Number:	Pentanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Batch Id:	Toluene	14.0 ppm	0.0 - 890.0	pass	HS-GC/FID	
WAJ412446.BAQP922 - WAL7.BAR6G8N	Xylene	23.0 ppm	0.0 - 2,170.0	pass	HS-GC/FID	
Inventory ID: WAJ412446.IN1096TC - WAL7.IN111H52						
<b>Product Name:</b> Meathead						

Laboratory ID: 3568-02 Date Tested: 09/19/2021 Published Date: 09/20/2021 16:29:30



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370

#### **Mountain Hi LLC**

19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS						
	Test	Results	I-502 Limits	Status	Method	
Date Received:	Acetone	34.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
09/10/2021	Benzene	33.0 ppm	0.0 - 2.0		HS-GC/MS	
Client:	n-Butane	2427.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Sample Type:	Total Butanes	2427.0 ppm	0.0 - 5,000.0	pass		
Solvent Based	Cyclohexane	46.0 ppm	0.0 - 3,880.0	pass	HS-GC/FID	
Extract/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS	
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID	
S-0137587	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
R-0105338	Hexanes	55.0 ppm	0.0 - 290.0	pass	HS-GC/FID	
Client ID:	Isopropanol	104.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID	
UBI Number:	Pentanes	79.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Batch Id:	Toluene	13.0 ppm	0.0 - 890.0	pass	HS-GC/FID	
WAJ412446.BAQQS71 - WAL7.BAR1R6V	Xylene	<20 ppm	0.0 - 2,170.0	pass	HS-GC/FID	
Inventory ID: WAJ412446.IN10TL2M - WAL7.IN10TVEL						
Product Name: Jack's Cake						
ah awatawa ID. 2560 02	Data Tastadi 00/1	2/2021	D. J. P. I.	LD-1- 00/1/	2/2021 20-20-	

Laboratory ID: 3568-02 Date Tested: 09/12/2021 Published Date: 09/12/2021 20:29:34



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370 **Mountain Hi LLC** 19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS						
	Test	Results	I-502 Limits	Status	Method	
Date Received:	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
09/17/2021	Benzene	7.3 ppm	0.0 - 2.0		HS-GC/MS	
Client:	n-Butane	173.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Sample Type:	Total Butanes	173.0 ppm	0.0 - 5,000.0	pass		
Solvent Based Extract/Concentrate	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID	
Extract/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS	
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID	
S-0138165	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
R-0105916	Hexanes	<5 ppm	0.0 - 290.0	pass	HS-GC/FID	
Client ID:	Isopropanol	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID	
UBI Number:	Pentanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Batch Id:	Toluene	8.0 ppm	0.0 - 890.0	pass	HS-GC/FID	
WAJ412446.BAQTLRQ - WAL7.BAR6G8L	Xylene	22.0 ppm	0.0 - 2,170.0	pass	HS-GC/FID	
Inventory ID: WAJ412446.IN10GX7N - WAL7.IN111H50						
<b>Product Name:</b> Jelly Rancher						
-h	Data Tastadi 00/1	0.10.004	5 1 11 1		0/2021 16-20-	

Laboratory ID: 3568-02 Date Tested: 09/19/2021 Published Date: 09/20/2021 16:29:22



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370 **Mountain Hi LLC** 19417 63rd Ave NE Arlington, WA 98223

I-502 Limits		
	Status	Method
0.0 - 5,000.0	pass	HS-GC/FID
0.0 - 2.0		HS-GC/MS
0.0 - 5,000.0	pass	HS-GC/FID
0.0 - 5,000.0	pass	HS-GC/FID
0.0 - 5,000.0	pass	
0.0 - 3,880.0	pass	HS-GC/FID
0.0 - 2.0		HS-GC/MS
0.0 - 600.0	pass	HS-GC/FID
0.0 - 5,000.0	pass	HS-GC/FID
0.0 - 5,000.0	pass	HS-GC/FID
0.0 - 290.0	pass	HS-GC/FID
0.0 - 5,000.0	pass	HS-GC/FID
0.0 - 3,000.0	pass	HS-GC/FID
0.0 - 5,000.0	pass	HS-GC/FID
0.0 - 5,000.0	pass	HS-GC/FID
0.0 - 890.0	pass	HS-GC/FID
0.0 - 2,170.0	pass	HS-GC/FID

Laboratory ID: 3568-02 Date Tested: 09/19/2021 Published Date: 09/20/2021 16:29:05



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370 **Mountain Hi LLC** 19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS						
	Test	Results	I-502 Limits	Status	Method	
Date Received:	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
09/17/2021	Benzene	22.7 ppm	0.0 - 2.0		HS-GC/MS	
Client:	n-Butane	1131.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Sample Type:	Total Butanes	1131.0 ppm	0.0 - 5,000.0	pass		
Solvent Based Extract/Concentrate	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID	
-xtract/concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS	
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID	
5-0138169	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
R-0105920	Hexanes	23.0 ppm	0.0 - 290.0	pass	HS-GC/FID	
Client ID:	Isopropanol	35.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
112446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID	
JBI Number:	Pentanes	30.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Batch Id:	Toluene	12.0 ppm	0.0 - 890.0	pass	HS-GC/FID	
WAJ412446.BAQTRB6 - WAL7.BAR6G8P	Xylene	28.0 ppm	0.0 - 2,170.0	pass	HS-GC/FID	
Inventory ID: WAJ412446.IN10H5NG - WAL7.IN111H54						
<b>Product Name:</b> OG Kush						

Laboratory ID: 3568-02 Date Tested: 09/19/2021 Published Date: 09/20/2021 16:29:38



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370 **Mountain Hi LLC** 19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS					
	Test	Results	I-502 Limits	Status	Method
Date Received:	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
09/17/2021	Benzene	7.4 ppm	0.0 - 2.0		HS-GC/MS
Client:	n-Butane	200.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Sample Type:	Total Butanes	200.0 ppm	0.0 - 5,000.0	pass	
Solvent Based	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID
Extract/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID
S-0138171	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
R-0105922	Hexanes	<5 ppm	0.0 - 290.0	pass	HS-GC/FID
Client ID:	Isopropanol	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID
UBI Number:	Pentanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Batch Id:	Toluene	8.0 ppm	0.0 - 890.0	pass	HS-GC/FID
WAJ412446.BAQTRP0 - WAL7.BAR6G8A	Xylene	30.0 ppm	0.0 - 2,170.0	pass	HS-GC/FID
Inventory ID: WAJ412446.IN10H66U - WAL7.IN111H4O					
Product Name: Banana Kush					
-h	Data Tastadi 00/1	0./2.02.1	5 11:1		0/2021 16:20:

Laboratory ID: 3568-02 Date Tested: 09/19/2021 Published Date: 09/20/2021 16:29:46



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370 **Mountain Hi LLC** 19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS					
	Test	Results	I-502 Limits	Status	Method
Date Received:	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
09/17/2021	Benzene	3.6 ppm	0.0 - 2.0		HS-GC/MS
Client:	n-Butane	119.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Sample Type:	Total Butanes	119.0 ppm	0.0 - 5,000.0	pass	
Solvent Based Extract/Concentrate	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID
Extract/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID
S-0138162	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
R-0105913	Hexanes	<5 ppm	0.0 - 290.0	pass	HS-GC/FID
Client ID:	Isopropanol	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID
UBI Number:	Pentanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Batch Id:	Toluene	8.0 ppm	0.0 - 890.0	pass	HS-GC/FID
WAJ412446.BAQU0VW - WAL7.BAR6G8I	Xylene	30.0 ppm	0.0 - 2,170.0	pass	HS-GC/FID
Inventory ID: WAJ412446.IN10HJD8 - WAL7.IN111H4X  Product Name: Cookie Monster					

Laboratory ID: 3568-02 Date Tested: 09/19/2021 Published Date: 09/20/2021 16:29:09



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370 **Mountain Hi LLC** 19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS					
	Test	Results	I-502 Limits	Status	Method
Date Received:	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
09/17/2021	Benzene	49.1 ppm	0.0 - 2.0		HS-GC/MS
Client:	n-Butane	1833.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Sample Type:	Total Butanes	1833.0 ppm	0.0 - 5,000.0	pass	
Solvent Based Extract/Concentrate	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID
Extract/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS
Sample Name: S-0138170	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID
5-0130170	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
R-0105921	Hexanes	42.0 ppm	0.0 - 290.0	pass	HS-GC/FID
Client ID:	Isopropanol	56.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID
UBI Number:	Pentanes	43.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Batch Id:	Toluene	22.0 ppm	0.0 - 890.0	pass	HS-GC/FID
WAJ412446.BAQYVWC - WAL7.BAR6G8Q	Xylene	46.0 ppm	0.0 - 2,170.0	pass	HS-GC/FID
Inventory ID: WAJ412446.IN10PT10 - WAL7.IN111H55					
<b>Product Name:</b> Orange Cake					

Laboratory ID: 3568-02 Date Tested: 09/19/2021 Published Date: 09/20/2021 16:29:42



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370 **Mountain Hi LLC** 19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS					
	Test	Results	I-502 Limits	Status	Method
Date Received:	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
09/17/2021	Benzene	39.5 ppm	0.0 - 2.0		HS-GC/MS
Client:	n-Butane	527.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Sample Type:	Total Butanes	527.0 ppm	0.0 - 5,000.0	pass	
Solvent Based Extract/Concentrate	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID
Extract/concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID
S-0138174	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
R-0105925	Hexanes	26.0 ppm	0.0 - 290.0	pass	HS-GC/FID
Client ID:	Isopropanol	43.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID
UBI Number:	Pentanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Batch Id:	Toluene	19.0 ppm	0.0 - 890.0	pass	HS-GC/FID
WAJ412446.BAQYYRK - WAL7.BAR6G8E	Xylene	28.0 ppm	0.0 - 2,170.0	pass	HS-GC/FID
Inventory ID: WAJ412446.IN10PWL3 - WAL7.IN111H4T  Product Name: Chemical Romance					

Laboratory ID: 3568-02 Date Tested: 09/19/2021 Published Date: 09/20/2021 16:29:58



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370 **Mountain Hi LLC** 19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS					
	Test	Results	I-502 Limits	Status	Method
Date Received:	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
09/17/2021	Benzene	12.7 ppm	0.0 - 2.0		HS-GC/MS
Client:	n-Butane	341.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Sample Type:	Total Butanes	341.0 ppm	0.0 - 5,000.0	pass	
Solvent Based Extract/Concentrate	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID
Extract/concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID
S-0138173	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
AR-Number:	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
R-0105924	Hexanes	12.0 ppm	0.0 - 290.0	pass	HS-GC/FID
Client ID:	Isopropanol	33.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID
UBI Number:	Pentanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Batch Id:	Toluene	13.0 ppm	0.0 - 890.0	pass	HS-GC/FID
WAJ412446.BAQYZCY - WAL7.BAR6G8D	Xylene	55.0 ppm	0.0 - 2,170.0	pass	HS-GC/FID
Inventory ID: WAJ412446.IN10PXL6 - WAL7.IN111H4S  Product Name: Black Russian					

Laboratory ID: 3568-02 Date Tested: 09/19/2021 Published Date: 09/20/2021 16:29:54



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370 **Mountain Hi LLC** 19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS						
	Test	Results	I-502 Limits	Status	Method	
<b>Date Received:</b> 09/17/2021	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
03/17/2021	Benzene	11.7 ppm	0.0 - 2.0		HS-GC/MS	
Client:	n-Butane	111.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Sample Type:	Total Butanes	111.0 ppm	0.0 - 5,000.0	pass		
Solvent Based Extract/Concentrate	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID	
Extract/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS	
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID	
S-0138176	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
<b>AR-Number:</b> R-0105927	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
	Hexanes	8.0 ppm	0.0 - 290.0	pass	HS-GC/FID	
Client ID:	Isopropanol	25.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID	
UBI Number:	Pentanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID	
Batch Id:	Toluene	13.0 ppm	0.0 - 890.0	pass	HS-GC/FID	
WAJ412446.BAQZVXT - WAL7.BAR6G8G	Xylene	23.0 ppm	0.0 - 2,170.0	pass	HS-GC/FID	
Inventory ID: WAJ412446.IN10RCYE - WAL7.IN111H4V						
<b>Product Name:</b> Cherry Charms						

Laboratory ID: 3568-02 Date Tested: 09/19/2021 Published Date: 09/20/2021 16:30:05



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370 **Mountain Hi LLC** 19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS					
	Test	Results	I-502 Limits	Status	Method
Date Received:	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
09/17/2021	Benzene	78.1 ppm	0.0 - 2.0		HS-GC/MS
Client:	n-Butane	885.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Sample Type:	Total Butanes	885.0 ppm	0.0 - 5,000.0	pass	
Solvent Based Extract/Concentrate	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID
Extract/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID
S-0138172	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
AR-Number:	Heptanes	41.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
R-0105923	Hexanes	86.0 ppm	0.0 - 290.0	pass	HS-GC/FID
Client ID:	Isopropanol	60.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID
UBI Number:	Pentanes	52.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Batch Id:	Toluene	56.0 ppm	0.0 - 890.0	pass	HS-GC/FID
WAJ412446.BAR0U1K - WAL7.BAR6G8B	Xylene	33.0 ppm	0.0 - 2,170.0	pass	HS-GC/FID
Inventory ID: WAJ412446.IN10SL5B - WAL7.IN111H4Q  Product Name: Berry Mac					

Laboratory ID: 3568-02 Date Tested: 09/19/2021 Published Date: 09/20/2021 16:29:50



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370 **Mountain Hi LLC** 19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS					
	Test	Results	I-502 Limits	Status	Method
Date Received: 09/17/2021	Acetone	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
09/17/2021	Benzene	31.8 ppm	0.0 - 2.0		HS-GC/MS
Client:	n-Butane	432.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Sample Type:	Total Butanes	432.0 ppm	0.0 - 5,000.0	pass	
Solvent Based Extract/Concentrate	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID
Extract/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID
S-0138163	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
<b>AR-Number:</b> R-0105914	Heptanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
	Hexanes	26.0 ppm	0.0 - 290.0	pass	HS-GC/FID
Client ID:	Isopropanol	38.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID
UBI Number:	Pentanes	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Batch Id:	Toluene	18.0 ppm	0.0 - 890.0	pass	HS-GC/FID
WAJ412446.BAR0XKG - WAL7.BAR6G8J	Xylene	32.0 ppm	0.0 - 2,170.0	pass	HS-GC/FID
Inventory ID: WAJ412446.IN10SQ9E - WAL7.IN111H4Y					
Product Name: Goldie					

Laboratory ID: 3568-02 Date Tested: 09/19/2021 Published Date: 09/20/2021 16:29:13



19834 Viking Ave NW Ste A Suite A Poulsbo, WA 98370 **Mountain Hi LLC** 19417 63rd Ave NE Arlington, WA 98223

CERTIFICATE OF ANALYSIS					
	Test	Results	I-502 Limits	Status	Method
Date Received:	Acetone	60.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
09/17/2021	Benzene	129.3 ppm	0.0 - 2.0		HS-GC/MS
Client:	n-Butane	1903.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Mountain Hi LLC	iso-Butane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Sample Type:	Total Butanes	1903.0 ppm	0.0 - 5,000.0	pass	
Solvent Based Extract/Concentrate	Cyclohexane	<20 ppm	0.0 - 3,880.0	pass	HS-GC/FID
Extract/Concentrate	Chloroform	<0.8 ppm	0.0 - 2.0		HS-GC/MS
Sample Name:	Dichloromethane	<6 ppm	0.0 - 600.0	pass	HS-GC/FID
S-0138164	Ethyl acetate	<25 ppm	0.0 - 5,000.0	pass	HS-GC/FID
AR-Number:	Heptanes	34.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
R-0105915	Hexanes	117.0 ppm	0.0 - 290.0	pass	HS-GC/FID
Client ID:	Isopropanol	152.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
412446	Methanol	<15 ppm	0.0 - 3,000.0	pass	HS-GC/FID
UBI Number:	Pentanes	115.0 ppm	0.0 - 5,000.0	pass	HS-GC/FID
WSLCB	Propane	<35 ppm	0.0 - 5,000.0	pass	HS-GC/FID
Batch Id:	Toluene	53.0 ppm	0.0 - 890.0	pass	HS-GC/FID
WAJ412446.BAR0XKG - WAL7.BAR6G8K	Xylene	69.0 ppm	0.0 - 2,170.0	pass	HS-GC/FID
Inventory ID: WAJ412446.IN111FDA - WAL7.IN111H4Z					
<b>Product Name:</b> Goldie					
-h	Data Tastadi 00/1	0/2021	D. J. U. J.	LD-1- 00/2	0/2021 16:20:

Laboratory ID: 3568-02 Date Tested: 09/19/2021 Published Date: 09/20/2021 16:29:17

- Exhibit D -



Cannabis Analytics and Research Specialists

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Research and Development Certificate of Analysis

## Official Test Results for Laboratory Sample # 8091423

Origination: Mountain Hi UBI #: 601410496 Inventory #: 20210916RS001

**Strain:** Benzene Test **License #:** 412446 **QA #:** 20210916RS001

Type: Other Harvest Date: Unknown
Address: 19417 63rd Ave Ne Date of Receipt: 2021-09-16 Approved By: N. Mosely, CEO

Arlington, WA 98223 Date of Testing: 2021-09-16 S. Stevens, LDR



CANNABINOIDS NOT EXAMINED

## PASS/FAIL

#### Chemical Profile (units in percent by weight)

Foreign Matter+Seeds PASS
LossOnDrying (Moisture) NE
Water Activity NE
Microbiological NE
Mycotoxins NE
Pesticides NE

CANNABINOIDS NOT EXAMINED

#### **Shelf Stability**

Loss-On-Drying NE Water Activity: NE

Terpene Fingerprint (units in percent by weight)

TERPENES NOT EXAMINED

These testing results are certified by scientific examination of a single sample provided by the Producer/Processor. Confidence Analytics and its agents did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lot/batch. The sample, as received, was homogenized before subsamples were drawn for specific analyses. This report is supplemental to any other reports with the same analytic sample number. Pass/Fail criteria are defined in WAC 314-55-102.







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Research and Development Certificate of Analysis

## Official Test Results for Laboratory Sample # 8091423

Origination: Mountain Hi UBI #: 601410496 Inventory #: 20210916RS001

**Strain:** Benzene Test **License #:** 412446 **QA #:** 20210916RS001

Type: Other Harvest Date: Unknown

Address: 19417 63rd Ave Ne Date of Receipt: 2021-09-16 Approved By: N. Mosely, CEO

Arlington, WA 98223 Date of Testing: 2021-09-16 S. Steven

N. Mosely, CEO S. Stevens, LDR

## **Quantitative Impurities Report**

Concentrations of analytes used to determine pass/fail status of individual tests.

\* Greater than lower limit of detection (>LLOD) and less than lower limit of quantification (<LLOQ). Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately quantify. Literally: signal to noise ratio greater than 3 and signal less than calibration. LLOD is  $\sim$ 0.001 ppm for most analytes, LLOQ is  $\sim$ 0.01 for most analytes. Number shown is lower end of calibration (LLOQ).

\*\* Greater than upper limit of quantification (>ULOQ). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOQ).

### <u>Findings</u>

AT KANIES

ALKANES			IMPURITIES	
<u>Analyte</u>	<b>Concentration</b>	<b>Action Level</b>	<u>Analytes</u>	<u>Con</u>
Hexane	120 ppm	290 ppm	Acetone	
Cyclohexane	71 ppm	3880 ppm	Benzene	
Butane	230 ppm	5000 ppm	Chloroform	
Pentane	79 ppm	5000 ppm	Dichloromethan	ıe
Heptane	49 ppm	5000 ppm	Ethyl_Acetate	
Propane	< RL	5000 ppm	Xylene	
*Reporting L	Limit(RL) = 10 pp	om .	Isopropanol	
			Methanol	
ATTOMED	INCREDIENTS		TP-1	

## ALLOWED INGREDIENTS <u>Analyte</u> <u>Concentration</u>

Ethanol < RL \*Reporting Limit (RL) = 500 ppm

MYCOTOXINS NOT EXAMINED

#### **IMPURITIES**

IMPURITIES		
<u>Analytes</u>	<b>Concentration</b>	Action Level
Acetone	< RL	5000 ppm
Benzene	130 ppm	2 ppm
Chloroform	< RL	2 ppm
Dichloromethane	< RL	600 ppm
Ethyl_Acetate	< RL	5000 ppm
Xylene	< RL	2170 ppm
Isopropanol	< RL	5000 ppm
Methanol	< RL	3000 ppm
Toluene	< RL	890 ppm

 $*Reporting\ Limit\ (RL) = Half\ Action\ Level$ 

MICROBIOLOGICALS NOT EXAMINED

These testing results are certified by scientific examination of a single sample provided by the Producer/Processor. Confidence Analytics and its agents did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lot/batch. The sample, as received, was homogenized before subsample were drawn for specific analyses. This report is supplemental to any other reports with the same analytic sample number.



